

## 2023 Restricted Substance List (RSL)

Disclaimer: This list, referred to as the **RSL**, is illustrative of the minimum disclosure requirements of the Ford Restricted Substances Management Standard (WSS-M99P9999-A1). Ford Motor Company does not represent that it is all exhaustive. Accordingly, suppliers may not rely on this list only as exhaustive in complying with Ford Restricted Substances Management Standard (WSS-M99P9999-A1). Ford Motor Company expects and requires suppliers to know the requirements of the standard, to know what substances are covered by the standard, and to make their own determinations regarding additional substances requiring disclosure to achieve their compliance with same. This is a list of declarable and prohibited substances that may impact materials, which undergo Toxicology/ Environmental review via the GMM or Global Material Approval (GMA), e.g., chemical products and "hazardous articles", e.g., "dry" friction materials, and also includes subs. The information contained herein is FORD PROPRIETARY information and may include FORD CONFIDENTIAL information as defined in Ford's Global Information Standard II. **Reproduction of this document, disclosure of the information, and use for any other purpose is strictly prohibited.**

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
0	All GADSL Listed Substances		CATEGORY NAME	P/D	ALL DIMENSIONAL AND NON-DIMENSIONAL MATERIALS ARE SUBJECT TO GADSL GUIDELINES LISTED AT <a href="http://www.gadsl.org">http://www.gadsl.org</a>  BLANK APPLICATION COLUMN IN GADSL IMPLIES "ALL PRODUCTS"		SEE GADSL: ADDITIONAL OR MODIFIED REQUIREMENTS TO GADSL ARE LISTED BELOW	
0.1	ADDITIONAL OR MODIFIED REQUIREMENTS TO GADSL  Rows listed in the RSMS are only those that differ from GADSL. Rows that are hidden/missing are identical to GADSL. Both the rows included in the RSMS and those listed in GADSL are subject to RSMS disclosures. For a FULL LISTING of all substances with CAS#s, see the GADSL and RSL ( <a href="http://www.fddddd">www.fddddd</a> ).		SUB-CATEGORY	P/D	Applications affected, additional substances, and/or differences in classifications beyond GADSL are listed in the RSMS and affect both DIMENSIONAL and NON-DIMENSIONAL MATERIALS as specified.			Immediate
0.2	ALL substances must be declared if present at or above 0.1 %, unless lower threshold is listed in the RSL (ww) (iii). All substances that are listed as prohibited but don't meet the prohibition criteria (i.e. below the threshold or not used in an affected application) must be declared at any concentration. Please note this declaration includes any materials/ substances that may be added during processing operations, if those substances are present in the finished supplied products.		SUB-CATEGORY	D	All Products			Immediate
1	Acrylamide		CATEGORY NAME	P	Grouting applications	EU-R 1907/2006 and Amendments (Annex XVII, Entry 60); Turkey REACH Reg. No 30105/2017 Annex 17; Serbian Reg. 90/2013; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9); Korea AREC (K-REACH) Restricted Substances (Table 2)	0.1%	Immediate
1.000001	Acrylamide	Acrylamide	79-06-1	Prohibited - Some	Grouting applications	EU-R 1907/2006 and Amendments (Annex XVII, Entry 60); Turkey REACH Reg. No 30105/2017 Annex 17; Serbian Reg. 90/2013; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9); Korea AREC (K-REACH) Restricted Substances (Table 2)	0.10000	Immediate
2	12-Aminododecanoic acid		CATEGORY NAME	P	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met	US TSCA SNUR (68 FR 15065 2003, 40 CFR 721.2584)	0% (i)	Immediate
2.000001	12-Aminododecanoic acid	12-Aminododecanoic acid	693-57-2	Prohibited - Some	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met (i)	US TSCA SNUR (68 FR 15065 2003, 40 CFR 721.2584)	0.00000	Immediate
3	Ammonium salts (inorganic)		CATEGORY NAME	P				
3.1	Ammonium salts (inorganic)		CATEGORY NAME	P	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	(www)	Immediate
3.100001	Ammonium salts (inorganic)	Ammonium chloride	54450-56-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100002	Ammonium salts (inorganic)	Ammonium chloride	12125-02-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100003	Ammonium salts (inorganic)	Ammonium nitrate	6484-52-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100004	Ammonium salts (inorganic)	Ammonium carbonate	506-87-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100005	Ammonium salts (inorganic)	Ammonium carbonate	8000-73-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100006	Ammonium salts (inorganic)	Ammonium carbonate	10361-29-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100007	Ammonium salts (inorganic)	Ammonium sulfate	7783-20-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100008	Ammonium salts (inorganic)	Ammonium citrate	7632-50-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100009	Ammonium salts (inorganic)	Ammonium chlorate	10192-29-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100010	Ammonium salts (inorganic)	Ammonium dihydrogenorthophosphate	7722-76-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100011	Ammonium salts (inorganic)	Diammonium hydrogenorthophosphate	7783-28-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100012	Ammonium salts (inorganic)	Ammonia, anhydrous	7664-41-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100013	Ammonium salts (inorganic)	Ammonium sulfamate	7773-06-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100014	Ammonium salts (inorganic)	Ammonium polyphosphate	68333-79-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100015	Ammonium salts (inorganic)	Ammonium bromide	12124-97-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100016	Ammonium salts (inorganic)	Ammonium hydroxide	1336-21-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100017	Ammonium salts (inorganic)	Ammonium bicarbonate	1066-33-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100018	Ammonium salts (inorganic)	Carbonic acid, ammonium salt (1:2)	6721-33-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
3.100019	Ammonium salts (inorganic)	Ammonium carbonate	8002-92-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100020	Ammonium salts (inorganic)	Ammonium sulphide	12135-76-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100021	Ammonium salts (inorganic)	Ammonium hydrogen sulfide	12124-99-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100022	Ammonium salts (inorganic)	Ammonium polysulphide	9080-17-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100023	Ammonium salts (inorganic)	Citric acid , ammonium nickel salt	18283-82-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100024	Ammonium salts (inorganic)	Diammonium hexachlororuthenate	18746-63-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100025	Ammonium salts (inorganic)	Diammonium hexachloropalladate	19168-23-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100026	Ammonium salts (inorganic)	Diammonium hexakis(thiocyanato)platinate	19372-45-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100027	Ammonium salts (inorganic)	Diammonium oxobis[sulphato(2-)-O]titanate(2-)	19468-86-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100028	Ammonium salts (inorganic)	Sulphuric acid, ammonium magnesium salt	20861-69-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100029	Ammonium salts (inorganic)	Ammonium samarium(3+) disulphate	21995-29-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100030	Ammonium salts (inorganic)	Ammonium europium(3+) disulphate	21995-30-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100031	Ammonium salts (inorganic)	Ammonium gadolinium(3+) disulphate	21995-31-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100032	Ammonium salts (inorganic)	Ammonium lanthanum(3+) disulphate	21995-32-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100033	Ammonium salts (inorganic)	Ammonium praseodymium(3+) disulphate	21995-33-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100034	Ammonium salts (inorganic)	Ammonium neodymium(3+) disulphate	21995-34-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100035	Ammonium salts (inorganic)	Diammonium tetratungsten tridecaoxide	12398-61-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100036	Ammonium salts (inorganic)	Tetraammonium hexamolybdate	12411-64-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100037	Ammonium salts (inorganic)	Ammonium molybdate(VI)	13106-76-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100038	Ammonium salts (inorganic)	Diammonium tetraoxotellurate	13453-06-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100039	Ammonium salts (inorganic)	Ammonium dihydrogenarsenate	13462-93-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100040	Ammonium salts (inorganic)	Ammonium chromium bis(sulphate)	13548-43-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100041	Ammonium salts (inorganic)	Diammonium lanthanum pentanitrate	13566-21-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100042	Ammonium salts (inorganic)	Diammonium manganese bis(sulphate)	13566-22-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100043	Ammonium salts (inorganic)	Ammonium diamminetetraakis(thiocyanato-N)chromate(1-)	13573-16-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100044	Ammonium salts (inorganic)	Diammonium copper(2+) disulphate	13587-25-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100045	Ammonium salts (inorganic)	Diammonium cobalt bis(sulphate)	13596-46-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100046	Ammonium salts (inorganic)	Ammonium perhenate	13598-65-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100047	Ammonium salts (inorganic)	Diammonium gadolinium pentanitrate	13628-49-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100048	Ammonium salts (inorganic)	Ammonium calcium trinitrate	13780-11-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100049	Ammonium salts (inorganic)	Diammonium zinc disulphate	13814-87-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100050	Ammonium salts (inorganic)	Diammonium tetrachloropalladate	13820-40-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100051	Ammonium salts (inorganic)	Diammonium tetrachloroplatinate	13820-41-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
3.100052	Ammonium salts (inorganic)	Diammonium pentachloronitrosylruthenate	13820-58-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100053	Ammonium salts (inorganic)	Bis(acetato-O)diamminecopper	13822-80-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100054	Ammonium salts (inorganic)	Ammonium tetrafluoroborate	13826-83-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100055	Ammonium salts (inorganic)	Sulphuric acid, ammonium cerium salt	13840-04-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100056	Ammonium salts (inorganic)	Ammonium pentafluorozirconate(1-)	13859-62-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100057	Ammonium salts (inorganic)	Ammonium sodium sulphate	13863-45-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100058	Ammonium salts (inorganic)	Prussian blue	14038-43-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100059	Ammonium salts (inorganic)	Diammonium tetracyanoplatinate	562-79-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100060	Ammonium salts (inorganic)	Ammonium potassium tartrate	1114-14-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100061	Ammonium salts (inorganic)	Ammonium iron(III) citrate	1185-57-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100062	Ammonium salts (inorganic)	Ammonium bismuth(3+) 2-hydroxypropane-1,2,3-tricarboxylate(2:1:1)	6591-52-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100063	Ammonium salts (inorganic)	Tetraammonium cerium tetrakis(sulphate)	7637-03-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100064	Ammonium salts (inorganic)	Ammonium selenite	7783-19-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100065	Ammonium salts (inorganic)	Ammonium selenate	7783-21-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100066	Ammonium salts (inorganic)	Diammonium diuranium heptaoxide	7783-22-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100067	Ammonium salts (inorganic)	Triammonium hexafluoroaluminate	7784-19-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100068	Ammonium salts (inorganic)	Aluminium ammonium bis(sulphate)	7784-25-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100069	Ammonium salts (inorganic)	Diammonium hydrogenarsenate	7784-44-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100070	Ammonium salts (inorganic)	Ammonium magnesium orthophosphate	7785-21-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100071	Ammonium salts (inorganic)	Diammonium dioxalato(oxo)litanate	10580-02-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100072	Ammonium salts (inorganic)	Ammonium molybdenum oxide	11098-84-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100073	Ammonium salts (inorganic)	Ammonium wolframate	11120-25-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100074	Ammonium salts (inorganic)	Diammonium tetraborate	12007-58-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100075	Ammonium salts (inorganic)	Diammonium decaborate	12007-89-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100076	Ammonium salts (inorganic)	Hexaammonium heptamolybdate	12027-67-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100077	Ammonium salts (inorganic)	Ammonium wolframate	12028-06-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100078	Ammonium salts (inorganic)	Tetramanganese nitride	12033-07-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100079	Ammonium salts (inorganic)	Diammonium hexachlororhenate	12051-87-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100080	Ammonium salts (inorganic)	Tetraammonium disodium vanadate	12055-09-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100081	Ammonium salts (inorganic)	Diammonium hexachlorosmate	12125-08-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100082	Ammonium salts (inorganic)	Ammonium trivanadium octaoxide	12207-63-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100083	Ammonium salts (inorganic)	Ammonium chromate	7788-98-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100084	Ammonium salts (inorganic)	Ammonium dichromate	7789-09-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
3.100085	Ammonium salts (inorganic)	Ammonium trioxovanadate	7803-55-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100086	Ammonium salts (inorganic)	Diammonium iron bis(sulphate)	10045-89-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100087	Ammonium salts (inorganic)	Ammonium iron phosphate	10101-60-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100088	Ammonium salts (inorganic)	Ammonium manganese(3+) diphosphate	10101-66-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100089	Ammonium salts (inorganic)	Ammonium iron bis(sulphate)	10138-04-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100090	Ammonium salts (inorganic)	Triammonium iron(3+) trioxalate	2944-67-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100091	Ammonium salts (inorganic)	Triammonium trioxalatoferrate	14221-47-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100092	Ammonium salts (inorganic)	Triammonium hexacyanoferrate	14221-48-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100093	Ammonium salts (inorganic)	Chromic acid, ammonium salt	14445-91-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100094	Ammonium salts (inorganic)	Tetraammonium hexacyanoferrate	14481-29-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100095	Ammonium salts (inorganic)	Ammonium cobalt phosphate	14590-13-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100096	Ammonium salts (inorganic)	Ammonium iron tartrate	14635-18-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100097	Ammonium salts (inorganic)	Diammonium cerium(4+) trisulphate	14638-69-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100098	Ammonium salts (inorganic)	Diammonium tetrachlorozincate(2-)	14639-97-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100099	Ammonium salts (inorganic)	Triammonium pentachlorozincate(3-)	14639-98-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100100	Ammonium salts (inorganic)	Diammonium magnesium bis(sulphate)	14727-95-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100101	Ammonium salts (inorganic)	Beryllium diammonium tetrafluoride	14874-86-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100102	Ammonium salts (inorganic)	Ammonium scandium(3+) disulphate	15091-94-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100103	Ammonium salts (inorganic)	Nitric acid, ammonium calcium salt	15245-12-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100104	Ammonium salts (inorganic)	Ammonium trifluorohydroxyborate(1-)	15283-48-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100105	Ammonium salts (inorganic)	Triammonium hexachlororhodate	15336-18-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100106	Ammonium salts (inorganic)	Diammonium yttrium pentanitrate	15552-06-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100107	Ammonium salts (inorganic)	Ammonium manganese phosphate	15609-81-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100108	Ammonium salts (inorganic)	Diammonium tetrachlorocuprate	15610-76-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100109	Ammonium salts (inorganic)	Diammonium neodymium pentanitrate	15653-40-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100110	Ammonium salts (inorganic)	Diammonium tetrabromopalladate(2-)	15661-00-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100111	Ammonium salts (inorganic)	Diammonium nickel bis(sulphate)	15699-18-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100112	Ammonium salts (inorganic)	Triammonium hexachloroiridate	15752-05-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100113	Ammonium salts (inorganic)	Diammonium hexanitratocerate	16774-21-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100114	Ammonium salts (inorganic)	Ammonium hexafluorosilicate	16919-19-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100115	Ammonium salts (inorganic)	Ammonium hexafluorozirconate	16919-31-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100116	Ammonium salts (inorganic)	Diammonium hexachloroplatinate	16919-58-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100117	Ammonium salts (inorganic)	Diammonium hexachlorostannate	16960-53-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
3.100118	Ammonium salts (inorganic)	Ammonium hexafluorotitanate	16962-40-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100119	Ammonium salts (inorganic)	Ammonium hexafluorogermanate(4)	16962-47-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100120	Ammonium salts (inorganic)	Triammonium heptafluorozirconate(3-)	17250-81-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100121	Ammonium salts (inorganic)	Ammonium hexabromoplatinate	17363-02-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100122	Ammonium salts (inorganic)	Tetraammonium uranyl tricarbonate, of uranium depleted in uranium-235	18077-77-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100123	Ammonium salts (inorganic)	Ammonium iron tetrachloride	24411-12-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100124	Ammonium salts (inorganic)	Diammonium hexabromosmate(2-)	24598-62-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100125	Ammonium salts (inorganic)	Ammonium nickel trichloride	24640-21-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100126	Ammonium salts (inorganic)	Acetic acid, ammonium zinc salt	24846-92-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100127	Ammonium salts (inorganic)	Diammonium aquapentachlororuthenate	25461-53-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100128	Ammonium salts (inorganic)	Ammonium bismuth citrate	25530-63-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100129	Ammonium salts (inorganic)	Triammonium diaquaoctachloro-μ-nitridodiruthenate(3-)	27316-90-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100130	Ammonium salts (inorganic)	Ammonium bis(cyano-C)aurate	31096-40-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100131	Ammonium salts (inorganic)	Ammonium tetrachloroaurate	31113-23-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100132	Ammonium salts (inorganic)	Citric acid, ammonium bismuth salt	31886-41-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100133	Ammonium salts (inorganic)	Triammonium tris[carbonato(2-)-O]hydroxyzirconate(3-)	32535-84-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100134	Ammonium salts (inorganic)	Sulfuric acid, aluminum ammonium salt (2:1:1), dodecahydrate	7784-26-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100135	Ammonium salts (inorganic)	Struvite [(NH4)Mg(PO4)6H2O]	15490-91-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100136	Ammonium salts (inorganic)	Phosphoric acid, monoammonium monosodium salt, tetrahydrate	7783-13-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100137	Ammonium salts (inorganic)	Vanadate(3-), hexafluoro-, triammonium salt	13815-31-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100138	Ammonium salts (inorganic)	Ammonium tetrathiolungstate [(NH4)2WS4]	13862-78-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100139	Ammonium salts (inorganic)	Nitric acid, ammonium cerium(4+) salt (6:2:1)	10139-51-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100140	Ammonium salts (inorganic)	Ammonium lanthanum nitrate	10169-00-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100141	Ammonium salts (inorganic)	Aluminate(2-), difluorophosphato(3-)-xO]-, ammonium hydrogen (1:1:1)	11095-65-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100142	Ammonium salts (inorganic)	Ferrate(2-), difluorophosphato(3-)-xO]-, ammonium hydrogen (1:1:1)	11095-66-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100143	Ammonium salts (inorganic)	Vanadate (V10O286-), ammonium (1:6)	12208-00-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100144	Ammonium salts (inorganic)	Molybdate(2-), tetrathio-, diammonium, (T-4)-	15060-55-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100145	Ammonium salts (inorganic)	Nickel ammonium sulfate hexahydrate	7785-20-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100146	Ammonium salts (inorganic)	Sulfuric acid, ammonium iron(3+) salt (2:1:1), dodecahydrate	7783-83-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100147	Ammonium salts (inorganic)	Ammonium ferrous sulfate hexahydrate	7783-85-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100148	Ammonium salts (inorganic)	Ammonium magnesium arsenate	14644-70-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100149	Ammonium salts (inorganic)	Nickelate(1-), trichloro-, ammonium, hexahydrate	16122-03-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100150	Ammonium salts (inorganic)	Ammonium borate	22694-75-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
3.100151	Ammonium salts (inorganic)	Selenious acid, ammonium salt (2:1)	25425-97-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100152	Ammonium salts (inorganic)	Stannate(1-), trifluoro-, ammonium (9CI)	15660-29-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100153	Ammonium salts (inorganic)	Ammonium cerous sulfate tetrahydrate	10049-02-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100154	Ammonium salts (inorganic)	Chromate(1-), bis(benzenamine)tetrakis(thiocyanato-N)-, ammonium (9CI)	10380-20-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100155	Ammonium salts (inorganic)	Ammonium paratungstate hexahydrate	12208-54-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100156	Ammonium salts (inorganic)	Ammonium phosphotungstenate, trihydrate	12704-02-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100157	Ammonium salts (inorganic)	Ammonium 12-tungstophosphate	1311-90-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100158	Ammonium salts (inorganic)	Ferrate(3-), hexafluoro-, triammonium salt	13815-28-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100159	Ammonium salts (inorganic)	Platinate(1-), amminetrichloro-, ammonium, (SP-4-2)-	13820-94-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100160	Ammonium salts (inorganic)	Ammonium hexafluorogallate	14639-94-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100161	Ammonium salts (inorganic)	Cobalt ammonium complex	14695-95-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100162	Ammonium salts (inorganic)	Nitric acid, ammonium cerium(3+) salt (5:2:1)	15318-60-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100163	Ammonium salts (inorganic)	Tungstate(2-), dioxodithioxo-, diammonium (9CI)	16150-61-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100164	Ammonium salts (inorganic)	Triammonium uranyl pentafluoride	12062-03-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100165	Ammonium salts (inorganic)	Chromate(1-), diamminetetrakis(isothiocyanato)-, ammonium, hydrate	19441-09-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100166	Ammonium salts (inorganic)	Ferrate(2-), [N-N-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(3-)-], ammonium hydrogen	19529-40-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100167	Ammonium salts (inorganic)	Vitaferro	19864-63-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100168	Ammonium salts (inorganic)	Sulfuric acid, ammonium cerium(3+) salt (2:1:1)	21995-38-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100169	Ammonium salts (inorganic)	Arsonic acid, methyl-, monoammonium salt	2321-53-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100170	Ammonium salts (inorganic)	Carbonic acid, ammoniumplutonium salt (8CI)	24917-46-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100171	Ammonium salts (inorganic)	Uranic acid, diammonium salt, hydrate	28347-83-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100172	Ammonium salts (inorganic)	1-Heptene-1-arsonic acid, 2-chloro-, monoammonium salt	300-88-9	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100173	Ammonium salts (inorganic)	Molybdate(2-),tetrafluorodioxo-, diammonium (8CI,9CI)	30291-63-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100174	Ammonium salts (inorganic)	Ammonium ferrocyanide trihydrate	32108-79-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100175	Ammonium salts (inorganic)	Ammonium Tetrachloroaluminate, NH4AlCl4	7784-14-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100176	Ammonium salts (inorganic)	Ammonium ferric chromate	7789-08-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100177	Ammonium salts (inorganic)	Sulfuric acid, ammonium zinc salt (2:2:1), hexahydrate	7783-24-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100178	Ammonium salts (inorganic)	Boric acid (H3BO3), ammonium salt	27522-09-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100179	Ammonium salts (inorganic)	azanium,lanthanum(3+),tetrani trate	31178-09-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100180	Ammonium salts (inorganic)	Cryptohalite	1309-32-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100181	Ammonium salts (inorganic)	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ammonium iron salt, hydrate	1332-98-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100182	Ammonium salts (inorganic)	Mixtures of a permanganate with an ammonium salt	13446-10-1	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100183	Ammonium salts (inorganic)	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
3.100184	Ammonium salts (inorganic)	Ethanedioic acid, ammonium iron(3+) salt (3:3:1), trihydrate	13268-42-3	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100185	Ammonium salts (inorganic)	Titanate(2-), bis[ethanedioato(2-)-O,O']oxo-, diammonium, monohydrate, (SP-5-21-)	10580-03-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100186	Ammonium salts (inorganic)	Sulfuric acid, aluminum ammonium salt (2:1:1), tetracosahydrate	14725-69-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100187	Ammonium salts (inorganic)	Sulfuric acid, ammonium magnesium salt (3:2:2)	27733-50-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100188	Ammonium salts (inorganic)	Ammonium chromic sulfate dodecahydrate	10022-47-6	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100189	Ammonium salts (inorganic)	Cobalt ammonium complex	14695-95-5	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100190	Ammonium salts (inorganic)	Triammonium uranyl pentafluoride	12062-03-2	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100191	Ammonium salts (inorganic)	Sulfuric acid, ammonium sodium salt, dihydrate	7783-10-0	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100192	Ammonium salts (inorganic)	Sulfuric acid, ammonium magnesium salt (2:2:1), hexahydrate	7785-18-4	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.100193	Ammonium salts (inorganic)	Triammonium triron tetracitrate	52336-55-7	Prohibited - Some	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (www)	EU-R 1907/2006 and Amendments (Annex XVII; Entry 65); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
3.2	Ammonium nitrate	CATEGORY NAME	P		Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	16% (bbb)	Immediate
3.200001	Ammonium nitrate	Ammonium nitrate	6484-52-2	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	16.00000	Immediate
4	Aromatic amines or their salts	CATEGORY NAME	P					
4.1	Benzidine and its salts (Select CAS) (ww)	SUB-CATEGORY	P		All Products	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (79 FR 77891 - 40 CFR 721.1660); Thailand Hazardous Substance Act B.E. 2535 & Amendments; China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV	0% (c)	Immediate
4.100001	Benzidine and its salts (Select CAS) (ww)	Benzidine	92-87-5	Prohibited - All	All Products (c)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) and Amendments; Thailand Hazardous Substance Act B.E. 2535; China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV (c)	0.00000	Immediate
4.100002	Benzidine and its salts (Select CAS) (ww)	Benzidine dihydrochloride	531-85-1	Prohibited - All	All Products (c)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891 - 40 CFR 721.1660); EU-R 1907/2006 & Amendments (Annex XVII, Entry 13); GefStoffV (c)	0.00000	Immediate
4.2	4-Amino-biphenyl and its salts	SUB-CATEGORY	P		All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 15); GefStoffV; Korea AREC (K-REACH) Prohibited Substances (Table 4); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.1%	Immediate
4.200001	4-Amino-biphenyl and its salts	p-aminobiphenyl hydrochloride	2113-61-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 15); GefStoffV; Korea AREC (K-REACH) Prohibited Substances (Table 4); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.200002	4-Amino-biphenyl and its salts	4-Aminobiphenyl	92-67-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 15); GefStoffV; Korea AREC (K-REACH) Prohibited Substances (Table 4); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
4.3	Benzidine and its salts	SUB-CATEGORY	P		All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.1%	Immediate
4.300001	Benzidine and its salts	C.I. Direct green 6, disodium salt	4335-09-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300002	Benzidine and its salts	Direct Orange 1	13164-93-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300003	Benzidine and its salts	Benzidine hydrochloride	14414-68-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300004	Benzidine and its salts	C.I. Direct brown 95	16071-86-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300005	Benzidine and its salts	C.I. Direct black 38	1937-37-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300006	Benzidine and its salts	Benzidine sulphate	21136-70-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300007	Benzidine and its salts	C.I. Direct blue 2, trisodium salt	2429-73-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
4.300008	Benzidine and its salts	Benzoic acid, 5-[[4'-[(1-amino-4-sulfo-2-naphthalenyl)azo][1,1'-biphenyl]-4-yl]azo]-2-hydroxy-, disodium salt	2429-79-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300009	Benzidine and its salts	C.I. Direct brown 31, tetrasodium salt	2429-81-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300010	Benzidine and its salts	C.I. Direct brown 2, disodium salt	2429-82-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300011	Benzidine and its salts	C.I. Direct black 4, disodium salt	2429-83-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300012	Benzidine and its salts	C.I. Direct red 1, disodium salt	2429-84-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300013	Benzidine and its salts	C.I. Direct blue 6	2602-46-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300014	Benzidine and its salts	4,4'-Diaminodiphenyl-2,2'-disulfonic acid disodium salt	27336-24-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300015	Benzidine and its salts	C.I. Direct brown 6, disodium salt	2893-80-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300016	Benzidine and its salts	C.I. Direct brown 59, disodium salt	3476-90-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300017	Benzidine and its salts	C.I. Direct red 37	3530-19-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300018	Benzidine and its salts	C.I. Acid red 85	3567-65-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300019	Benzidine and its salts	C.I. Direct green 1, disodium salt	3626-28-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300020	Benzidine and its salts	Benzidine acetate	36341-27-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300021	Benzidine and its salts	C.I. Direct brown 1	3811-71-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300022	Benzidine and its salts	Benzidine salt	531-86-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300023	Benzidine and its salts	C.I. Direct green 8, trisodium salt	5422-17-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300024	Benzidine and its salts	C.I. Direct red 28	573-58-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300025	Benzidine and its salts	3,3'-Dimethylbenzidine dihydrochloride	612-82-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300026	Benzidine and its salts	3,3'-Dichlorobenzidine dihydrochloride	612-83-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300027	Benzidine and its salts	C.I. Direct brown 154	6360-54-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300028	Benzidine and its salts	C.I. Direct violet 22, trisodium salt	6426-67-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300029	Benzidine and its salts	Benzidine, Ni(2+) salt	67632-50-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300030	Benzidine and its salts	[1,1'-Biphenyl]-4,4'-diamine, 2,2'-dichloro-, sulfate (1:1)	70146-07-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300031	Benzidine and its salts	Trypan blue	72-57-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300032	Benzidine and its salts	Dipotassium O,O'-(4,4'-diaminobiphenyl-3,3'-ylene)diglycollate	74220-10-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
4.300033	Benzidine and its salts	Benzolic acid, 3,3'-(3,7-disulfo-1,5-naphthalenediyl)bis[azo(6-hydroxy-3,1-phenylene)azo(6(or 7)-sulfo-4,1-naphthalenediyl)azo[1,1'-biphenyl]-4,4'-diylazo)]bis[6-hydroxy-, hexasodium salt	8014-91-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300034	Benzidine and its salts	3,3'-Dimethoxybenzidine Hydrochloride (o-dianisidine hydrochloride)	111984-09-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300035	Benzidine and its salts	3,3'-Dimethoxybenzidine	119-90-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300036	Benzidine and its salts	3,3'-Dimethoxybenzidine Dihydrochloride	20325-40-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300037	Benzidine and its salts	3,3'-Dimethylbenzidine Dihydrofluoride	41766-75-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300038	Benzidine and its salts	3,3'-Dimethoxybenzidine Sulfate	64969-34-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300039	Benzidine and its salts	Benzidine, 3,3'-Dichloro-	91-94-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300040	Benzidine and its salts	Acid Black 7	8004-59-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300041	Benzidine and its salts	3,3'-dimethylbenzidine	119-93-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300042	Benzidine and its salts	C.I. Direct Brown 79, trisodium salt	6483-77-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300043	Benzidine and its salts	C.I. Direct Red 13 (7CI)	1937-35-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300044	Benzidine and its salts	C.I. Acid red 114	6459-94-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300045	Benzidine and its salts	Benzidine diperchlorate	41195-21-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300046	Benzidine and its salts	(1,1'-Biphenyl)-4,4'-diamine, monoacetate	52754-64-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300047	Benzidine and its salts	(1,1'-Biphenyl)-4,4'-diamine, dihydriodide	75534-79-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300048	Benzidine and its salts	(1,1'-Biphenyl)-4,4'-diamine, monohydrochloride	75752-15-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300049	Benzidine and its salts	1,1'-Biphenyl-4,4'-diamine, monopерchlorate	29806-76-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300050	Benzidine and its salts	[1,1'-Biphenyl]-4,4'-diamine, перchlorate	38668-12-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300051	Benzidine and its salts	(1,1'-Biphenyl)-4,4'-diamine, dihydrofluoride	41766-73-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300052	Benzidine and its salts	3,3',5,5'-Tetramethylbenzidine dihydrochloride	64285-73-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300053	Benzidine and its salts	3,3'-dichlorobenzidine sulphate	74332-73-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300054	Benzidine and its salts	3,3'-Diaminobenzidine tetrahydrochloride	7411-49-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300055	Benzidine and its salts	benzidine-2,2'-disulphonic acid	117-61-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300056	Benzidine and its salts	[1,1'-biphenyl]-4,4'-diamine, reaction products with 1-methyl-2,4-dinitrobenzene and sodium sulfide (Na2(Sx))	1326-43-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GeStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
4.300057	Benzidine and its salts	[1,1'-Biphenyl]-4,4'-diamine, reaction products with 4-(6-methyl-2-benzothiazolyl)benzenamine, 4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)benzenamine and sodium sulfide	90268-15-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300058	Benzidine and its salts	4,4'-[[1,1'-biphenyl]-4,4'-diyl diazo]bis[4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1H-pyrazole-3-carboxylic] acid, sodium salt	94199-52-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300059	Benzidine and its salts	tetrasodium 6,6'-((3,3'-dimethyl-(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(4-amino-5-hydroxy-1,3-naphthalenedisulphonate)	314-13-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300060	Benzidine and its salts	benzidine, bis(3,5-dinitrobenzoate)	92415-52-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300061	Benzidine and its salts	(1,1'-Biphenyl)-ar,ar',4,4'-tetramine	66836-18-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300062	Benzidine and its salts	benzidine, phosphate (1:1)	66907-22-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300063	Benzidine and its salts	benzidine, mono(2-hydroxy-3,5-dinitrobenzoate)	78577-03-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300064	Benzidine and its salts	benzidine, mono(3,5-dinitrobenzoate)	78577-08-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300065	Benzidine and its salts	benzidine, bis(2-hydroxy-3,5-dinitrobenzoate)	92415-34-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300066	Benzidine and its salts	3,3-Diaminobenzidine tetrahydrochloride	868272-85-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300067	Benzidine and its salts	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate	207738-08-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300068	Benzidine and its salts	3,3'-Diaminobenzidine tetrahydrochloride hydrate	167684-17-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300069	Benzidine and its salts	disodium 3,3'-((3,3'-dimethyl(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(4-aminonaphthalene-1-sulphonate)	992-59-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300070	Benzidine and its salts	disodium 8-[[4'-((4-ethoxyphenyl)azo)-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonate	6358-29-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300071	Benzidine and its salts	2- Naphthalenesulfonic acid, 5,5'-[[1,1'-biphenyl]-4,4'-diylbis(2,1-diazenediyl)]bis[6- amino-4-hydroxy-, sodium salt (1:2)	2586-60-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300072	Benzidine and its salts	Tetrasodium 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]	2429-74-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.300073	Benzidine and its salts	Tetrasodium 6,6'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis[4-amino-5-hydroxynaphthalene-1,3-disulphonate]	2610-05-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 13); GefStoffV; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.4	2-Naphthylamine and its salts		SUB-CATEGORY	P				
4.41	2-Naphthylamine and its salts		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 12); GefStoffV; Korea AREC (K-REACH) Prohibited Substances (Table 4); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.13); Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.1%	Immediate
4.410001	2-Naphthylamine and its salts	2-Naphthylamine	91-59-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 12); GefStoffV; Korea AREC (K-REACH) Prohibited Substances (Table 4); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.13); Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.410002	2-Naphthylamine and its salts	2-naphthylammonium chloride	612-52-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 12); GefStoffV; Korea AREC (K-REACH) Prohibited Substances (Table 4); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.410003	2-Naphthylamine and its salts	2-Naphthylammonium acetate	553-00-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 12); GefStoffV; Korea AREC (K-REACH) Prohibited Substances (Table 4); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
4.42	2-Naphthylamine and its salts (Select CAS) (ww)		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.003%	Immediate
4.420001	2-Naphthylamine and its salts	2-Naphthylammonium acetate	553-00-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00300	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
4.5	4-Nitrobiphenyl and its salts		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 14); GefStoffV; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); Australia Model Work Health and Safety Regulations (WHS) (Schedule 10)	0.1%	Immediate
4.500001	4-Nitrobiphenyl and its salts	4-Nitrobiphenyl (4-Nitrodiphenyl)	92-93-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 14); GefStoffV; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); Australia Model Work Health and Safety Regulations (WHS) (Schedule 10)	0.10000	Immediate
4.500002	4-Nitrobiphenyl and its salts	1,1-Biphenyl, nitro	28984-85-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 14); GefStoffV; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
4.6	Other aromatic amines (Select CAS) (ww)		SUB-CATEGORY	P				
4.61	Other aromatic amines (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0% (i)	Immediate
4.610001	Other aromatic amines (Select CAS)	1-Naphthalenemethanol, $\alpha,\alpha$ -bis[4-(diethylamino)phenyl]-4-(ethylamino)- (Solvent Blue 5)	1325-86-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
4.610002	Other aromatic amines (Select CAS)	1-Naphthalenemethanol, $\alpha,\alpha$ -bis[4-(dimethylamino)phenyl]-4-(phenylamino)- (Solvent Blue 4)	6786-83-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
4.610003	Other aromatic amines (Select CAS)	Auramine (Solvent Yellow 34)	492-80-8	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
4.610004	Other aromatic amines (Select CAS)	1,4-Benzenediamine, N,N'-di-2-naphthalenyl-	93-46-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
4.610005	Other aromatic amines (Select CAS)	Benzenamine, N-ethyl-N-[2-{1-(2-methylpropoxy)ethoxy}ethyl]-4-(2-phenyldiazenyl)- (Solvent Yellow 124)	34432-92-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
4.62	Other aromatic amines (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met	US TSCA SNUR (87 FR 39764 , 40 CFR 721.10845)	0% (i)	Immediate
4.620001	Other aromatic amines (Select CAS)	Methanaminium, N-[4-[[4-(dimethylamino)phenyl] phenyl(methylene)-2,5-cyclohexadien-1-ylidene]-N-methyl-, ethanedioate, ethanedioate (2:2:1)	2437-29-8	Prohibited - Some	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met (i)	US TSCA SNUR (80 FR 32016 2015, 40 CFR 721.10845)	0.00000	Immediate
4.63	Other aromatic amines (Select CAS) (ww)		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.003%	Immediate
4.630001	Other aromatic amines (Select CAS)	2,4-diaminoanisole sulphate	39156-41-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00300	Immediate
4.630002	Other aromatic amines (Select CAS)	4-chloro-o-toluidinium chloride	3165-93-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00300	Immediate
4.64	Other aromatic amines (Select CAS) (ww)		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.005%	Immediate
4.640001	Other aromatic amines (Select CAS)	1,4,5,8-tetraaminoanthraquinone; C.I. Disperse Blue 1	2475-45-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00500	Immediate
4.640002	Other aromatic amines (Select CAS)	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride; C.I. Basic Violet 3 with $\geq 0,1\%$ of Michler's ketone (EC no. 202-027-5)	548-62-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00500	Immediate
4.640003	Other aromatic amines (Select CAS)	Benzenamine, 4,4'-(4-aminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride, C.I. Basic Red 9	569-61-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00500	Immediate
5	Arsenic and its compounds		CATEGORY NAME	P				
5.1	Arsenic and its compounds (Select CAS) (ww)		SUB-CATEGORY	P	All Products (II)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XIV & Annex XVII, Entry 19)	0% (i)	Immediate
5.100001	Arsenic and its compounds (Select CAS) (ww)	Copper arsenate hydroxide	16102-92-4	Prohibited - All	All Products (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.100002	Arsenic and its compounds (Select CAS) (ww)	Copper arsenate hydroxide	12774-48-0	Prohibited - All	All Products (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.100003	Arsenic and its compounds (Select CAS) (ww)	Copper arsenate hydroxide	1327-30-6	Prohibited - All	All Products (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.100004	Arsenic and its compounds (Select CAS) (ww)	Calcium arsenate	7778-44-1	Prohibited - All	All Products (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.100005	Arsenic and its compounds (Select CAS) (ww)	Sodium arsenite	7784-46-5	Prohibited - All	All Products (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.100006	Arsenic and its compounds (Select CAS) (ww)	Lead arsenate	7784-40-9	Prohibited - All	All Products (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.100007	Arsenic and its compounds (Select CAS) (ww)	Diarsenic pentaoxide	1303-28-2	Prohibited - All	All Products (II)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XIV & Annex XVII, Entry 19)	0.00000	Immediate
5.100008	Arsenic and its compounds (Select CAS) (ww)	Diarsenic trioxide	1327-53-3	Prohibited - All	All Products (II)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XIV & Annex XVII, Entry 19)	0.00000	Immediate
5.100009	Arsenic and its compounds (Select CAS) (ww)	Arsenic acid	7778-39-4	Prohibited - All	All Products (II)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; EU-R 1907/2006 and Amendments (Annex XIV & Annex XVII, Entry 19)	0.00000	Immediate
5.2	Arsenic and its compounds		SUB-CATEGORY	P	All Non-dimensional products	EU-R 1907/2006 and Amendments (Annex XIV & Annex XVII, Entry 19)	0% (i)	Immediate
5.200001	Arsenic and its compounds	Aluminum arsenide (AlAs)	22831-42-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200002	Arsenic and its compounds	Aluminum gallium arsenide ((Al,Ga)As)	37382-15-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200003	Arsenic and its compounds	Ammonium arsenate	7784-44-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200004	Arsenic and its compounds	Ammonium arsenite	58829-95-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200005	Arsenic and its compounds	Ammonium-magnesium-arsenate	14644-70-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200006	Arsenic and its compounds	Antimony arsenate	28980-47-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200007	Arsenic and its compounds	Antimony arsenic oxide	64475-90-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200008	Arsenic and its compounds	Antimony arsenide (Sb3As)	12255-36-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200009	Arsenic and its compounds	Antimony oxide (Sb2O3), mixed with arsenic oxide (As2O3)	68951-38-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200010	Arsenic and its compounds	Arsenargenite (Ag3As)	12417-99-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200011	Arsenic and its compounds	Arsenate(1-), hexafluoro-, hydrogen	17068-85-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200012	Arsenic and its compounds	Arsenate(1-), hexafluoro-, lithium	29935-35-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200013	Arsenic and its compounds	Arsenate(1-), hexafluoro-, potassium	17029-22-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200014	Arsenic and its compounds	Arsenate, dimethyl, sodium	6131-99-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200015	Arsenic and its compounds	Arsenenous acid, lithium salt	72845-34-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200016	Arsenic and its compounds	Arsenic acid	1327-52-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200018	Arsenic and its compounds	Arsenic acid (H3AsO4), ammonium copper(2+) salt (1:1:1)	32680-29-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200019	Arsenic and its compounds	Arsenic acid (H3AsO4), barium salt (2:3)	13477-04-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200020	Arsenic and its compounds	Arsenic acid (H3AsO4), bismuth salt (1:1)	13702-38-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200021	Arsenic and its compounds	Arsenic acid (H3AsO4), cobalt(2+) salt (2:3)	24719-19-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200022	Arsenic and its compounds	Arsenic acid (H3AsO4), copper salt	10103-61-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200023	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (2:3)	7778-41-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200024	Arsenic and its compounds	Arsenic acid (H3AsO4), dipotassium salt	21093-83-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200025	Arsenic and its compounds	Arsenic acid (H3AsO4), magnesium salt, manganese-doped	102110-21-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200026	Arsenic and its compounds	Arsenic acid (H3AsO4), monoammonium salt	13462-93-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200027	Arsenic and its compounds	Arsenic acid (H3AsO4), strontium salt (2:3)	13464-68-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200028	Arsenic and its compounds	Arsenic acid (H3AsO4), thallium salt	13478-14-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200029	Arsenic and its compounds	Arsenic acid (H3AsO4), trisilver(1+) salt	13510-44-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200030	Arsenic and its compounds	Arsenic acid, trisodium salt	13464-38-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200031	Arsenic and its compounds	Arsenic bromide	64973-06-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200032	Arsenic and its compounds	Arsenic bromide	7784-33-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200033	Arsenic and its compounds	Arsenic chloride	37226-49-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200034	Arsenic and its compounds	Arsenic disulfide	1303-32-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200035	Arsenic and its compounds	Arsenic disulfide	56320-22-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200037	Arsenic and its compounds	Arsenic phosphide	12255-33-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200038	Arsenic and its compounds	Arsenic selenide (As2Se3)	1303-36-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200039	Arsenic and its compounds	Arsenic sulfide	12612-21-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200040	Arsenic and its compounds	Arsenic sulfide (As2S4)	12344-68-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200041	Arsenic and its compounds	Arsenic telluride (As2Te3)	12044-54-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200042	Arsenic and its compounds	Arsenic trichloride	60646-36-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200044	Arsenic and its compounds	Arsenic trisulfide	1303-33-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200045	Arsenic and its compounds	Arsenic, elemental	7440-38-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200046	Arsenic and its compounds	Arsenous acid (arsenite)	13464-58-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200047	Arsenic and its compounds	Arsenous acid, trisodium salt	13464-37-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200048	Arsenic and its compounds	Arsenous trichloride	7784-34-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200049	Arsenic and its compounds	Arsenous trifluoride	7784-35-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200050	Arsenic and its compounds	Arsenous triiodide	7784-45-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200051	Arsenic and its compounds	Barium arsenide (Ba3As2)	12255-50-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200052	Arsenic and its compounds	Boron(1+), bis(2,4-pentanedionato-O,O')-, (T-4)-, hexafluoroarsenate(1-)	68892-01-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200053	Arsenic and its compounds	Calcium arsenate	10103-62-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200054	Arsenic and its compounds	Calcium arsenide (Ca3As2)	12255-53-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200055	Arsenic and its compounds	Calcium arsenite	52740-16-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200056	Arsenic and its compounds	Calcium arsenite (2:1)	15194-98-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200057	Arsenic and its compounds	Calcium arsenite (2:3)	27152-57-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200058	Arsenic and its compounds	Chromium arsenide (Cr2As)	12254-85-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200059	Arsenic and its compounds	Cobalt arsenide (CoAs)	27016-73-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200060	Arsenic and its compounds	Cobalt arsenide (CoAs2)	12044-42-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200061	Arsenic and its compounds	Cobalt arsenide (CoAs3)	12256-04-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200062	Arsenic and its compounds	Copper acetoarsenite	12002-03-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200063	Arsenic and its compounds	Copper arsenate	29871-13-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200064	Arsenic and its compounds	Copper arsenide (Cu3As)	12005-75-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200065	Arsenic and its compounds	Copper arsenite	10290-12-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200066	Arsenic and its compounds	Copper arsenite	33382-64-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200067	Arsenic and its compounds	Copper diarsenite	16509-22-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200068	Arsenic and its compounds	Diarsenic acid	13453-15-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200069	Arsenic and its compounds	Disodium hydrogen arsenate	10048-95-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200070	Arsenic and its compounds	Disodium hydrogen arsenate	7778-43-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200071	Arsenic and its compounds	Dysprosium arsenide (DyAs)	12005-81-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200072	Arsenic and its compounds	Erbium arsenide (ErAs)	12254-88-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200073	Arsenic and its compounds	Europium arsenide (EuAs)	32775-46-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200074	Arsenic and its compounds	Ferric arsenate	10102-49-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200075	Arsenic and its compounds	Ferric arsenite	63989-69-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200076	Arsenic and its compounds	Ferrous arsenate	10102-50-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200077	Arsenic and its compounds	Gadolinium arsenide (GdAs)	12005-89-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200078	Arsenic and its compounds	Gallium arsenide	1303-00-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200079	Arsenic and its compounds	Gallium arsenide phosphide (Ga2AsP)	12044-20-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200080	Arsenic and its compounds	Gallium zinc triarsenide	98106-56-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200081	Arsenic and its compounds	Germanium arsenide (GeAs)	12271-72-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200082	Arsenic and its compounds	Holmium arsenide (HoAs)	12005-92-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200083	Arsenic and its compounds	Indium arsenide (InAs)	1303-11-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200084	Arsenic and its compounds	Iodonium, diphenyl-, hexafluoroarsenate(1-)	62613-15-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200085	Arsenic and its compounds	Iron arsenide (Fe2As)	12005-88-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200086	Arsenic and its compounds	Iron arsenide (FeAs)	12044-16-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200087	Arsenic and its compounds	Iron arsenide (FeAs2)	12006-21-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200088	Arsenic and its compounds	Iron arsenite	62255-16-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200089	Arsenic and its compounds	Lanthanum arsenide (LaAs)	12255-04-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200090	Arsenic and its compounds	Lithium arsenide (Li3As)	12044-22-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200091	Arsenic and its compounds	Lutetium arsenide (LuAs)	12005-94-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200092	Arsenic and its compounds	Magnesium arsenate	10103-50-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200093	Arsenic and its compounds	Magnesium arsenate	21480-65-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200094	Arsenic and its compounds	Magnesium arsenide (Mg3As2)	12044-49-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200095	Arsenic and its compounds	Manganese arsenide (Mn2As)	12005-96-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200096	Arsenic and its compounds	Manganese arsenide (MnAs)	12005-95-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200097	Arsenic and its compounds	Manganese hydrogenarsenate	7784-38-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200098	Arsenic and its compounds	Mercuric arsenate	7784-37-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200099	Arsenic and its compounds	Metaarsenic acid	10102-53-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200100	Arsenic and its compounds	Neodymium arsenide (NdAs)	12255-09-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200101	Arsenic and its compounds	Nickel arsenide	12044-65-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200102	Arsenic and its compounds	Nickel arsenide	12255-80-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200103	Arsenic and its compounds	Nickel arsenide	1303-13-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200104	Arsenic and its compounds	Nickel arsenide	1314-04-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200105	Arsenic and its compounds	Nickel arsenide (NiAs)	27016-75-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200106	Arsenic and its compounds	Nickel arsenide (Synonym 1)	12256-33-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200107	Arsenic and its compounds	Nickel diarsenide	12068-61-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200108	Arsenic and its compounds	Nickel sulfarsenide	12255-10-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200109	Arsenic and its compounds	Nickel sulfarsenide	12255-11-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200110	Arsenic and its compounds	Niobium arsenide (NbAs)	12255-08-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200111	Arsenic and its compounds	Platinum arsenide (PtAs <sub>2</sub> )	12044-52-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200112	Arsenic and its compounds	Potassium arsenate	7784-41-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200113	Arsenic and its compounds	Potassium arsenite (K <sub>3</sub> As)	12044-21-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200114	Arsenic and its compounds	Potassium arsenite	10124-50-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200115	Arsenic and its compounds	Potassium arsenite	13464-35-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200116	Arsenic and its compounds	Praseodymium arsenide (PrAs)	12044-28-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200117	Arsenic and its compounds	Samarium arsenide (SmAs)	12255-39-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200118	Arsenic and its compounds	Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), tetraethyl ester, polymer with arsenic oxide(As <sub>2</sub> O <sub>3</sub> )	68957-75-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200119	Arsenic and its compounds	Silicon(1+), tris(2,4-pentanedionato-O,O')-, (OC-6-11)-, hexafluoroarsenate(1-)	67251-38-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200120	Arsenic and its compounds	Silver arsenide (Ag <sub>2</sub> As)	70333-07-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200121	Arsenic and its compounds	Silver arsenite	7784-08-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200122	Arsenic and its compounds	Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich	100995-81-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200123	Arsenic and its compounds	Sodium arsenate	7631-89-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200124	Arsenic and its compounds	Sodium arsenide (Na <sub>3</sub> As)	12044-25-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200125	Arsenic and its compounds	Sodium metaarsenate	15120-17-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200126	Arsenic and its compounds	Strontium arsenide (Sr <sub>3</sub> As <sub>2</sub> )	39297-24-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200127	Arsenic and its compounds	Strontium arsenite	15195-06-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200128	Arsenic and its compounds	Strontium arsenite	91724-16-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200129	Arsenic and its compounds	Terbium arsenide (TbAs)	12006-08-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200130	Arsenic and its compounds	Thallium arsenide (TlAs)	12006-09-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200131	Arsenic and its compounds	Thallium triarsenide	84057-85-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200132	Arsenic and its compounds	Thulium arsenide (TmAs)	12006-10-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200133	Arsenic and its compounds	Triammonium arsenate	24719-13-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200134	Arsenic and its compounds	Trimanganese arsenide	61219-26-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200135	Arsenic and its compounds	Trinickel bis(arsenate)	13477-70-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200136	Arsenic and its compounds	Tungsten arsenide	12006-39-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200137	Arsenic and its compounds	Vanadium(4+) diarsenate (1:1)	99035-51-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200138	Arsenic and its compounds	Ytterbium arsenide (YbAs)	12006-12-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200139	Arsenic and its compounds	Yttrium arsenide (YAs)	12255-48-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200140	Arsenic and its compounds	Zinc arsenate	1303-39-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200141	Arsenic and its compounds	Zinc arsenate	13464-44-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200142	Arsenic and its compounds	Zinc arsenide (Zn <sub>3</sub> As <sub>2</sub> )	12006-40-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200143	Arsenic and its compounds	Zinc arsenide (ZnAs <sub>2</sub> )	12044-55-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200144	Arsenic and its compounds	Zinc arsenite	10326-24-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200145	Arsenic and its compounds	Zirconium arsenide (ZrAs)	60909-47-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200146	Arsenic and its compounds	Arsino thioxo	12044-79-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200147	Arsenic and its compounds	Arsenopyrite, cobaltoan	12414-94-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200148	Arsenic and its compounds	Rammelsbergite (NiAs <sub>2</sub> )	1303-22-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200149	Arsenic and its compounds	Triethyl arsenate	15606-95-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200150	Arsenic and its compounds	Arsine	7784-42-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200151	Arsenic and its compounds	Flue dust, arsenic-contg.	8028-73-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200152	Arsenic and its compounds	Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), zinc salt (1:2), arsenic and manganese-doped	68611-46-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200153	Arsenic and its compounds	Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200154	Arsenic and its compounds	(2-Chloroethylthio)-dimethyl-arsin	64049-09-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200155	Arsenic and its compounds	(2-Chlorovinyl)-arsin-dibromid	64049-17-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200156	Arsenic and its compounds	(2-Chlorovinyl)-bis-(methylthio)-arsin	64049-10-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200157	Arsenic and its compounds	(2-Chlorovinyl)-diaethoxy-arsin	64049-11-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200158	Arsenic and its compounds	(2-Chlorovinyl)-dimethoxy-arsin	64049-12-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200159	Arsenic and its compounds	(4-Aminophenyl)arsonic acid, compound with piperazine (1:1)	94232-26-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200160	Arsenic and its compounds	(Diphenylarsino)dimethylgallium	94113-53-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200161	Arsenic and its compounds	[2-(Diphenylarsino)ethyl]diphenylphosphine	23582-06-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200162	Arsenic and its compounds	[4-[(4,6-Diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonic acid	5806-89-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200163	Arsenic and its compounds	Diphenoxarsin-10-yloxid	58-36-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200164	Arsenic and its compounds	10-[(Dimethylthiocarbamoylthio)-5,10-dihydrophenarsazine	4808-24-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200165	Arsenic and its compounds	10H-Phenoxarsine, 10-chloro-	2865-70-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200166	Arsenic and its compounds	2,2'-[Ethylenebis(oxy)]bis[1,3,2-dioxarsolane]	14849-23-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200167	Arsenic and its compounds	2,6-Dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate	84282-36-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200168	Arsenic and its compounds	2,6-Dimethyl-4-phenylpyrylium hexafluoroarsenate	84304-15-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200169	Arsenic and its compounds	2,7-Bis(2-arsonophenylazo)-1,8-dihydroxynaphthalene-3,6-disulphonic acid	1668-00-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200170	Arsenic and its compounds	2,7-Naphthalenedisulfonic acid, 4-[(2-arsonophenyl)azo]-3-hydroxy-	132-33-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200171	Arsenic and its compounds	2-[[7-[(2-Arsonophenyl)azo]-1,8-dihydroxy-3,6-disulpho-2-naphthyl]azo]benzoic acid	3772-44-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200172	Arsenic and its compounds	2-Aminophenylarsonic acid	2045-00-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200173	Arsenic and its compounds	3-Amino-4-hydroxyphenylarsonic acid	2163-77-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200174	Arsenic and its compounds	3-Formamido-4-hydroxyphenylarsonic acid	60154-16-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200175	Arsenic and its compounds	4-(2-Chloroacetamido)phenylarsonic acid	5425-62-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200176	Arsenic and its compounds	4-(4-Aminophenylazo)phenylarsonic acid	6966-64-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200177	Arsenic and its compounds	4-(4-Dimethylaminophenylazo)phenylarsonic acid	622-68-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200178	Arsenic and its compounds	4-(Glycolloylamino)phenylarsonic acid	144-87-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200179	Arsenic and its compounds	4-Acetamidophenylarsonic acid	618-22-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200180	Arsenic and its compounds	4-Chlorophenylarsonic acid	5440-04-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200181	Arsenic and its compounds	4-Cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate	84304-16-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200182	Arsenic and its compounds	4-Hydroxyphenylarsonic acid	98-14-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200183	Arsenic and its compounds	6,6'-Dihydroxy-3,3'-diarsene-1,2-diyl dianilinium dichloride	139-93-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200184	Arsenic and its compounds	Acetarsol	97-44-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200185	Arsenic and its compounds	Acetarsol sodium	55588-51-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200186	Arsenic and its compounds	Acetarsol-diethylamine (1:1)	534-33-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200187	Arsenic and its compounds	Acetic acid, arsono-, disodium salt, hydrate	6018-31-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200188	Arsenic and its compounds	Aethyl-butyl-arsin-chlorid	64049-05-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200189	Arsenic and its compounds	Aethyl-butyl-arsin-cyanid	64049-06-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200190	Arsenic and its compounds	Aethyl-cyano-propyl-arsin	64049-16-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200191	Arsenic and its compounds	Allylarsindichlorid	64047-01-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200192	Arsenic and its compounds	Allylarsonic acid	590-34-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200193	Arsenic and its compounds	Amyl-dicyano-arsin	64046-74-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200194	Arsenic and its compounds	Arsine oxide, triphenyl-	1153-05-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200195	Arsenic and its compounds	Arsine, diethyl-	692-42-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200196	Arsenic and its compounds	Arsine, oxophenyl-	637-03-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200197	Arsenic and its compounds	Arsine, triphenyl-	603-32-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200198	Arsenic and its compounds	Arsonic acid, (2-nitrophenyl)-	5410-29-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200199	Arsenic and its compounds	Arsonic acid, (4-aminophenyl)-	98-50-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200200	Arsenic and its compounds	Arsonic acid, (phenyl)methyl-	620-27-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200201	Arsenic and its compounds	Arsonium, methyltriphenyl-, iodide	1499-33-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200202	Arsenic and its compounds	Arsonium, tetraphenyl-, (hydrogen dichloride)	21006-73-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200203	Arsenic and its compounds	Arsonium, tetraphenyl-, chloride	507-28-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200204	Arsenic and its compounds	Arsonium, tetraphenyl-, chloride, compound with hydrochloric acid (1:1)	73003-83-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200205	Arsenic and its compounds	Arsonous diiodide, phenyl-	6380-34-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200206	Arsenic and its compounds	Arsinhol	119-96-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200207	Arsenic and its compounds	Benzenearsonic acid	98-05-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200208	Arsenic and its compounds	Benzenediazonium, 4-(diethylamino)-2-ethoxy-, hexafluoroarsenate(1-)	63217-33-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200209	Arsenic and its compounds	Bis-((N,N-Dimethyl-thiocarbamoyl)-thio)-methyl-arsin	2445-07-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200210	Arsenic and its compounds	Bis-(2-chlorovinyl)-phenyl-arsin	64046-75-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200211	Arsenic and its compounds	Bis-(2-furyl)-cyano-arsin	64049-15-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200212	Arsenic and its compounds	Bis[(2-diphenylarsinoethyl)phenyl]phosphine	23582-05-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200213	Arsenic and its compounds	Cacodylic acid	75-60-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200214	Arsenic and its compounds	Calcium bis(dimethylarsinate)	5785-43-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200215	Arsenic and its compounds	Calcium bis(methylarsonate)	5902-95-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200216	Arsenic and its compounds	Carbasone	121-59-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200217	Arsenic and its compounds	Chlor-di-(2-furyl)-arsin	64049-08-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200218	Arsenic and its compounds	Chlor-dimethyl-arsin	557-89-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200219	Arsenic and its compounds	Chlorotris(triphenylarsine)rhodium	14973-92-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200220	Arsenic and its compounds	Cyano-diaethyl-arsin	64049-14-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200221	Arsenic and its compounds	Cyano-dimethyl-arsin	683-45-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200222	Arsenic and its compounds	Diaethyl-(m-hydroxyphenyl)-methyl-arsonium-jodid	64048-99-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200223	Arsenic and its compounds	Dibismuth tris(methylarsonate)	85237-42-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200224	Arsenic and its compounds	Dichlor-(2-methoxyethyl)-arsin	64049-24-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200225	Arsenic and its compounds	Dichlor-(2-methylbutyl)-arsin	64049-25-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200226	Arsenic and its compounds	Dichlor-(4-pentyl)-arsin	64048-89-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200227	Arsenic and its compounds	Dichlor-(m-trifluoromethylphenol)-arsin	64048-90-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200228	Arsenic and its compounds	Dichlor-(o-nitrophenyl)-arsin	64048-88-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200229	Arsenic and its compounds	Dichlor-hexyl-arsin	64049-22-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200230	Arsenic and its compounds	Dichlorophenylarsine	696-28-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200231	Arsenic and its compounds	Difetarsonne	3639-19-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200232	Arsenic and its compounds	Difetarsonne disodium	515-76-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200233	Arsenic and its compounds	Diffur-methyl-arsin	420-24-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200234	Arsenic and its compounds	Dimethylarsinous acid	55094-22-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200235	Arsenic and its compounds	Diphenylaminchloro-arsine	578-94-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200236	Arsenic and its compounds	Diphenylarsine	829-83-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200237	Arsenic and its compounds	Diphenylarsinecarbonitrile	23525-22-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200238	Arsenic and its compounds	Diphenylarsinoxid	2215-16-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200239	Arsenic and its compounds	Diphenylchloroarsine	712-48-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200240	Arsenic and its compounds	Diphenyldiarsenic acid	4519-32-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200241	Arsenic and its compounds	Disodium [4-[(4,6-diamino-1,3,5-triazin-2-ylamino)phenyl]arsionate	3599-28-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200242	Arsenic and its compounds	Disodium 3,6-bis[(O- arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	62337-00-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200243	Arsenic and its compounds	Disodium 3,6-bis[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	84215-47-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200244	Arsenic and its compounds	Disodium 3-[(O- arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	3547-38-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200245	Arsenic and its compounds	Disodium 3-[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	84215-48-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200246	Arsenic and its compounds	Disodium 4-[(O- arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate	3688-92-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200247	Arsenic and its compounds	Disodium arsonoacetate	126-82-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200248	Arsenic and its compounds	Disodium hydrogen 2-[[7-[(2- arsonophenyl)azo]-1,8-dihydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate	14674-83-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200249	Arsenic and its compounds	Disodium methylarsonate	144-21-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200250	Arsenic and its compounds	Disodium p-tolylarsonate	94313-58-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200251	Arsenic and its compounds	Ethyl dichloroarsine	598-14-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200252	Arsenic and its compounds	Ethylenebis(diphenylarsine)	4431-24-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200253	Arsenic and its compounds	Ferric methane arsonate	6585-53-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200254	Arsenic and its compounds	Glycobiarsol	116-49-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200255	Arsenic and its compounds	Iododimethylarsine	676-75-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200256	Arsenic and its compounds	Iron tris(dimethylarsinate)	5968-84-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200257	Arsenic and its compounds	Isoarsylarsin-dichlorid	64049-23-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200258	Arsenic and its compounds	Leucomycin v. 9-O-[5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]-, [9(5S,6R)], [1,2-ethanediybis(imino-4,1-phenylene)]bis[arsonate] (1:1) (salt)	93841-79-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200259	Arsenic and its compounds	Lewisite	541-25-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200260	Arsenic and its compounds	Lewisite 2: Bis(2-chlorovinyl)chloroarsine	40334-69-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200261	Arsenic and its compounds	Lewisite 3: Tris(2-chlorovinyl)arsine	40334-70-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200262	Arsenic and its compounds	Magnesium, bromo[hydroxytetraphenylarsonato]-	63468-73-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200263	Arsenic and its compounds	Melarsonyl potassium	13355-00-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200264	Arsenic and its compounds	Melarsoprol	494-79-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200265	Arsenic and its compounds	Methyl 1,2,5,6-tetrahydro-1-methylnicotinate, mono[(3-acetamido-4-hydroxyphenyl)arsonate]	900-77-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200266	Arsenic and its compounds	Methyl 17a-hydroxy-yohimban-16a-carboxylate, methylarsonate (1:1)	80925-03-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200267	Arsenic and its compounds	Methyl dichloroarsine	593-89-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200268	Arsenic and its compounds	Methylarsin	593-52-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200269	Arsenic and its compounds	Methylarsin-sulfid	2533-82-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200270	Arsenic and its compounds	Methylarsonic acid	124-58-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200271	Arsenic and its compounds	Methyldiphenylarsine	945-48-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200272	Arsenic and its compounds	Methylenebis(diphenylarsine)	21892-63-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200273	Arsenic and its compounds	Methylum, triphenyl-, hexafluoroarsenate(1-)	437-15-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200274	Arsenic and its compounds	Methylxoarsine	593-58-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200275	Arsenic and its compounds	Monomethylarsonous acid	25400-23-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200276	Arsenic and its compounds	Neoarsphenamine	457-60-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200277	Arsenic and its compounds	Nitarson	98-72-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200278	Arsenic and its compounds	o-Phenylenebis(dimethylarsine)	13246-32-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200279	Arsenic and its compounds	o-Phenylenediarsonic acid	1758-48-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200280	Arsenic and its compounds	Oxophenarsine	306-12-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200281	Arsenic and its compounds	Oxophenarsine hydrochloride	538-03-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200282	Arsenic and its compounds	Propylarsonic acid	107-34-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200283	Arsenic and its compounds	p-Tolylarsonic acid	3969-54-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200284	Arsenic and its compounds	Roxarsone	121-19-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200285	Arsenic and its compounds	Sodium 4-(glycolylamino)phenylarsonate	7681-83-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200286	Arsenic and its compounds	Sodium arsinitate	127-85-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200287	Arsenic and its compounds	Sodium cacodylate	124-65-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200288	Arsenic and its compounds	Sodium hydrogen (3-acetamido-4-hydroxyphenyl)arsonate	5892-48-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200289	Arsenic and its compounds	Sodium hydrogen [4-(acetamido)phenyl]arsonate	585-54-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200290	Arsenic and its compounds	Sodium hydrogen [4-(hydroxyacetyl)amino]phenylarsonate	140-45-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200291	Arsenic and its compounds	Sodium hydrogen allylarsonate	94278-22-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200292	Arsenic and its compounds	Sodium methylarsonate	2163-80-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200293	Arsenic and its compounds	Sodium p-[4-[3-(2-arsono-4-nitrophenyl)triazen-1-yl]phenyl]azo]benzenesulphonate	1772-02-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200294	Arsenic and its compounds	Sodium p-arsonobenzenesulphonate	6634-88-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200295	Arsenic and its compounds	Strychnidin-10-one, arsenite (1:1)	100258-44-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200296	Arsenic and its compounds	Strychnidin-10-one, compound with methylarsonate (1:1)	80879-64-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200297	Arsenic and its compounds	Strychnine arsenate	10476-82-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200298	Arsenic and its compounds	Strychnine dimethylarsinate	10476-87-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200299	Arsenic and its compounds	Sulfarsphenamine	618-82-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200300	Arsenic and its compounds	Sulfonium, triphenyl-, hexafluoroarsenate(1-)	57900-42-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200301	Arsenic and its compounds	Tetramethyldiarsine	471-35-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200302	Arsenic and its compounds	Tetraphenylarsonium bromide	507-27-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200303	Arsenic and its compounds	Thiacetarsamide	531-72-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200304	Arsenic and its compounds	Thiobis[methylarsine], anhydrosulphide	13367-92-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200305	Arsenic and its compounds	Tri-(2-furyl)-arsin	64048-96-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200306	Arsenic and its compounds	Triethylarsine	617-75-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200307	Arsenic and its compounds	Trimethylarsine	593-88-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200308	Arsenic and its compounds	Trimethylarsine oxide	4964-14-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200309	Arsenic and its compounds	Tri-p-tolylarsine	2896-10-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200310	Arsenic and its compounds	Tris-(3,3,5-trimethylcyclohexyl)-arsin	64048-98-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200311	Arsenic and its compounds	Tris[(8a,6'-methoxycinchonan-9(R)-o]] arsenite	94138-87-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200312	Arsenic and its compounds	Tris[(8a,9R)-6'-methoxycinchonan-9-o]] bis(arsenate)	549-59-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200313	Arsenic and its compounds	Trisodium 2-(-(hydrogen arsonatophenylazo)-1,8-dihydroxynaphthalene-3,6-disulphonate	520-10-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200314	Arsenic and its compounds	Trisodium 3-[(O-arsonatophenylazo)-4,5-dihydroxynaphthalene-2,7-disulphonate	66019-20-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200315	Arsenic and its compounds	Trisodium 4-[(O-arsonophenylazo)-3-oxidonaphthalene-2,7-disulphonate	53669-45-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200316	Arsenic and its compounds	Triarsamide	554-72-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200317	Arsenic and its compounds	Benzenediazonium, 3-methyl-4-(1-pyrrolidinyl)-, hexafluoroarsenate(1-)	27569-09-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200318	Arsenic and its compounds	Benzenediazonium, 4-(ethylamino)-2-methyl-, hexafluoroarsenate(1-)	63217-32-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200319	Arsenic and its compounds	Benzenesulfonic acid, 4-arseno-	71130-51-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200320	Arsenic and its compounds	Benzenesulfonic acid, 4-arseno-, sodium salt	71130-50-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200321	Arsenic and its compounds	N-(p-Arsenosophenyl)-1,3,5-triazine-2,4,6-triamine	21840-08-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200322	Arsenic and its compounds	Triethyl arsenite	3141-12-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200323	Arsenic and its compounds	Cadmium arsenide (Cd3As2)	12006-15-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200324	Arsenic and its compounds	Gallium arsenide phosphide	106097-61-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200325	Arsenic and its compounds	Lead arsenite	10031-13-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200326	Arsenic and its compounds	Arsenic pentoxide hydrate	12044-50-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19 & Annex XIV)	0.00000	Immediate
5.200327	Arsenic and its compounds	Trilead diarsenate	3687-31-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200328	Arsenic and its compounds	Arsenic pentafluoride	7784-36-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200329	Arsenic and its compounds	Arsorane pentahydroxy-	7786-36-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200330	Arsenic and its compounds	Cobalt arsenide	65453-05-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200331	Arsenic and its compounds	Arsenical sludge	67712-00-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200332	Arsenic and its compounds	Arsenic-nickel dross	69011-59-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200333	Arsenic and its compounds	Lead, antimonial, dross	69029-51-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200334	Arsenic and its compounds	Flue dust, lead refining	69029-67-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200335	Arsenic and its compounds	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-containing	102110-62-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200336	Arsenic and its compounds	Sodium hexafluoroarsenate	12005-86-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200337	Arsenic and its compounds	Arsenic acid, (H3-As-O4), lead(4+) salt (4:3)	53404-12-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200338	Arsenic and its compounds	Lead arsenate	10102-48-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200339	Arsenic and its compounds	Lead arsenate	7645-25-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200340	Arsenic and its compounds	Residues, copper speiss acid leaching	100656-54-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200341	Arsenic and its compounds	Proustite (Ag3AsS3)	15122-58-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200342	Arsenic and its compounds	Diarsenic acid, sodium salt	13464-42-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200343	Arsenic and its compounds	Arsenous acid, lead(2+) salt (1:1)	100822-74-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200344	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (4:1)	102525-64-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200345	Arsenic and its compounds	4-Aminophenylarsenoxide	1122-90-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200346	Arsenic and its compounds	Magnesium arsenate, decahydrate	117746-50-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200347	Arsenic and its compounds	Boron arsenide (BAs)	12005-69-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200348	Arsenic and its compounds	Boron arsenide (B6As)	12005-70-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200349	Arsenic and its compounds	Tin arsenide (SnAs)	12044-32-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200350	Arsenic and its compounds	Tetraarsenic tetrasulfide	12279-90-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200351	Arsenic and its compounds	Arsenic acid, [4-[[4-(dimethylamino)phenyl]azo]phenyl]-, monohydrochloride	73688-85-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200352	Arsenic and its compounds	Tetraphenylarsonium Chloride Hydrochloride Hydrate	123334-18-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200353	Arsenic and its compounds	Silver hexafluoroarsenate	12005-82-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200354	Arsenic and its compounds	Arsenic sulfide (As2S5)	1303-34-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200355	Arsenic and its compounds	Arsenic acid, methyl-, iron salt (9Cl)	33972-75-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200356	Arsenic and its compounds	Arsenous acid, nickel(2+) salt	33992-49-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200357	Arsenic and its compounds	Arsenous acid, tripotassium salt	36267-15-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200358	Arsenic and its compounds	Arsonate	36465-76-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200359	Arsenic and its compounds	Iron arsenide	39310-41-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200360	Arsenic and its compounds	Arsenic chloride (AsCl2)	41996-37-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200361	Arsenic and its compounds	Zinc arsenite	56450-43-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200362	Arsenic and its compounds	Arsenous acid, iron(3+) salt (1:1)	60168-33-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200363	Arsenic and its compounds	Sodium oxidoarsenous acid	60189-99-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200364	Arsenic and its compounds	Gallium arsenic phosphide	60953-19-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200365	Arsenic and its compounds	Strontium arsenide (SrAs3)	61462-16-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200366	Arsenic and its compounds	(4-((2-Amino-2-oxoethyl)amino)phenyl)arsonic acid	618-25-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200367	Arsenic and its compounds	Arsonic acid, methyl-, compd. with 1-octanamine (1:1)	6379-37-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200368	Arsenic and its compounds	Arsenous acid, silver(1+) salt	69507-43-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200369	Arsenic and its compounds	Arsenous acid, copper(2+) salt, hydrate, (2:3:3)	73156-86-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200370	Arsenic and its compounds	Arsenous acid, neodymium(3+) salt	76871-63-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200371	Arsenic and its compounds	Arsenous acid, lutetium(3+) salt	76871-65-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200372	Arsenic and its compounds	Arsenous acid, cadmium neodymium(3+) salt (5:1:1)	76871-66-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200373	Arsenic and its compounds	Arsenous acid, cesium salt	82005-78-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200374	Arsenic and its compounds	Arsenous acid, mercury(2+) salt	82980-40-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200375	Arsenic and its compounds	Arsenous acid, antimony(3+) salt	83877-96-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200376	Arsenic and its compounds	Arsenous acid, cadmium salt	84953-43-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200377	Arsenic and its compounds	Arsenous acid, cobalt(2+) salt	85561-28-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200378	Arsenic and its compounds	Arsenous acid, manganese(2+) salt	85561-29-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200379	Arsenic and its compounds	Arsenous acid, rubidium salt	85906-44-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200380	Arsenic and its compounds	Arsenic acid (H3AsO4), calcium salt (7:10)	85949-61-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200381	Arsenic and its compounds	Arsenous acid, praseodymium(3+) salt	86859-92-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200382	Arsenic and its compounds	Arsenous acid, cerium(3+) salt	86859-93-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200383	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (1:1), sesquihydrate	88442-64-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200384	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (4:5)	89054-01-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200385	Arsenic and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200386	Arsenic and its compounds	Arsenic acid (H3AsO4), calcium salt (4:5)	89067-81-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200387	Arsenic and its compounds	Arsenous acid, titanium salt	92278-94-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200388	Arsenic and its compounds	Arsonic acid, tin salt	93080-00-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200389	Arsenic and its compounds	Arsenous acid, ammonium copper salt	94854-78-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200390	Arsenic and its compounds	Arsenous acid, ammonium zinc salt	94854-80-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200391	Arsenic and its compounds	ARSENIC ACID (H3ASO4), HEMIHYDRATE	7774-41-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19 & Annex XIV)	0.00000	Immediate
5.200392	Arsenic and its compounds	Arsonic acid, methyl-, calcium salt (1:1)	8423-72-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200393	Arsenic and its compounds	trisodium;trioxido(oxo)-Sn(IV)-arsane;dodecahydrate	13510-46-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200394	Arsenic and its compounds	Arsenic acid (H3AsO4), monopotassium salt, 1/5hydrate	164170-84-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200395	Arsenic and its compounds	Tripotassium arsenate 3/2hydrate	62702-52-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200396	Arsenic and its compounds	Arsenazo III sodium	138608-19-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200397	Arsenic and its compounds	(Carboxymethyl)trimethylarsonium hydroxide inner salt	64436-13-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200398	Arsenic and its compounds	Calcium arsenate (CaHAsO4) (6Cl,7Cl)	15195-00-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200399	Arsenic and its compounds	Tin arsenide (Sn4As3)	12397-66-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200400	Arsenic and its compounds	Arsenous acid, antimony(3+) salt (1:1)	12523-20-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200401	Arsenic and its compounds	Arsenic selenide	12626-31-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200402	Arsenic and its compounds	Arsenic oxide	12777-38-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200403	Arsenic and its compounds	Arsenic acid (H3AsO4), ammonium salt (2:1)	127795-79-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200404	Arsenic and its compounds	Nickel arsenide	12795-30-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200405	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (1:1)	13464-31-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.200406	Arsenic and its compounds	Arsenic acid, tripotassium salt	13464-36-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200407	Arsenic and its compounds	Arsenic acid, calcium salt (1:2)	13464-39-6	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200408	Arsenic and its compounds	Arsenic acid, disodium salt	13466-06-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200409	Arsenic and its compounds	Boron arsenate	13510-31-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200410	Arsenic and its compounds	Zinc arsenate, octahydrate	13510-72-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200411	Arsenic and its compounds	Arsenous acid	13768-07-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200412	Arsenic and its compounds	Calcium arsenate fluoride	17068-86-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200413	Arsenic and its compounds	Arsenic chloride (AsCl)	17522-78-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200414	Arsenic and its compounds	Arsenic pentachloride	22441-45-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200415	Arsenic and its compounds	Arsenous acid, gallium salt (1:1)	24343-41-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200416	Arsenic and its compounds	Manganese arsenate	27526-45-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200417	Arsenic and its compounds	Arsenous acid, zinc salt (2:3)	28837-97-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200418	Arsenic and its compounds	Arsenic acid (H3AsO4), cobalt(2+) salt	29871-10-1	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200419	Arsenic and its compounds	Arsine oxide, dichloro(2-chlorovinyl)-	333-25-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200420	Arsenic and its compounds	Arsenic acid (H3AsO4), lead(4+) salt (2:1), monohydrate	33940-95-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200421	Arsenic and its compounds	2,4,6,8,9,10-Hexaoxa-1,3,5,7-tetraarsatricyclo[3.3.1.1 <sup>3,4</sup> .1 <sup>5,6</sup> .1 <sup>7,8</sup> ]decane	12505-67-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200422	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (2:3), tetrahydrate	13478-34-7	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200423	Arsenic and its compounds	Arsenic acid (H3AsO4), monocation salt	16331-85-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200424	Arsenic and its compounds	Arsenic acid (H3AsO4), monosodium salt	10103-60-3	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200425	Arsenic and its compounds	Arsenic acid (H3AsO4), zinc salt (1:1)	13464-33-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19)	0.00000	Immediate
5.200426	Arsenic and its compounds	Arsenic acid, calcium salt	89054-07-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200427	Arsenic and its compounds	Arsenic tetrachloride fluoride	87198-15-0	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200428	Arsenic and its compounds	Arsenic tetrasulfide	56729-51-2	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200429	Arsenic and its compounds	Arsenic acid, monoammonium salt	54058-01-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200430	Arsenic and its compounds	Arsenous acid, tricopper(1+) salt, ammoniated	37337-11-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200431	Arsenic and its compounds	Arsenic acid (H3AsO4), calcium salt (2:3), dihydrate	30621-31-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200432	Arsenic and its compounds	[No public or meaningful name is available]	16973-45-8	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200433	Arsenic and its compounds	Tetraarsenic trisulfide	12512-13-9	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200434	Arsenic and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (2:3), tetrahydrate	120119-64-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200435	Arsenic and its compounds	Arsenic acid, lead(2+) salt (1:1)	109882-46-4	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.200436	Arsenic and its compounds	3-[(dimethylcarbamothioyl)thio]-N,N,6-trimethyl-1,5-bis(thioxo)-2,4-dithia-6-aza-3-arsaheptan-1-amine; asomate	3586-60-5	Prohibited - Some	All Non-dimensional products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 19); Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
5.3	Arsenic and its compounds		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XIV & Annex XVII, Entry 72)	0.0001% (z)	Immediate
5.300001	Arsenic and its compounds	Aluminum arsenide (AlAs)	22831-42-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300002	Arsenic and its compounds	Aluminum gallium arsenide ((Al,Ga)As)	37382-15-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300003	Arsenic and its compounds	Ammonium arsenate	7784-44-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300004	Arsenic and its compounds	Ammonium arsenite	58829-95-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300005	Arsenic and its compounds	Ammonium-magnesium-arsenate	14644-70-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300006	Arsenic and its compounds	Antimony arsenate	28980-47-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300007	Arsenic and its compounds	Antimony arsenic oxide	64475-90-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300008	Arsenic and its compounds	Antimony arsenide (Sb3As)	12255-36-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300009	Arsenic and its compounds	Antimony oxide (Sb2O3), mixed with arsenic oxide (As2O3)	68951-38-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300010	Arsenic and its compounds	Arsenargentine (Ag3As)	12417-99-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300011	Arsenic and its compounds	Arsenate(1-), hexafluoro-, hydrogen	17068-85-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300012	Arsenic and its compounds	Arsenate(1-), hexafluoro-, lithium	29935-35-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300013	Arsenic and its compounds	Arsenate(1-), hexafluoro-, potassium	17029-22-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300014	Arsenic and its compounds	Arsenate, dimethyl, sodium	6131-99-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300015	Arsenic and its compounds	Arsenous acid, lithium salt	72845-34-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300016	Arsenic and its compounds	Arsenic acid	1327-52-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300018	Arsenic and its compounds	Arsenic acid (H3AsO4), ammonium copper(2+) salt (1:1:1)	32680-29-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300019	Arsenic and its compounds	Arsenic acid (H3AsO4), barium salt (2:3)	13477-04-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300020	Arsenic and its compounds	Arsenic acid (H3AsO4), bismuth salt (1:1)	13702-38-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300021	Arsenic and its compounds	Arsenic acid (H3AsO4), cobalt(2+) salt (2:3)	24719-19-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300022	Arsenic and its compounds	Arsenic acid (H3AsO4), copper salt	10103-61-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300023	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (2:3)	7778-41-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300024	Arsenic and its compounds	Arsenic acid (H3AsO4), dipotassium salt	21093-83-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300025	Arsenic and its compounds	Arsenic acid (H3AsO4), magnesium salt, manganese-doped	102110-21-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300026	Arsenic and its compounds	Arsenic acid (H3AsO4), monoammonium salt	13462-93-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300027	Arsenic and its compounds	Arsenic acid (H3AsO4), strontium salt (2:3)	13464-68-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300028	Arsenic and its compounds	Arsenic acid (H3AsO4), trithium salt	13478-14-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300029	Arsenic and its compounds	Arsenic acid (H3AsO4), trisilver(1+) salt	13510-44-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300030	Arsenic and its compounds	Arsenic acid, trisodium salt	13464-38-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300031	Arsenic and its compounds	Arsenic bromide	64973-06-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300032	Arsenic and its compounds	Arsenic bromide	7784-33-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300033	Arsenic and its compounds	Arsenic chloride	37226-49-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300034	Arsenic and its compounds	Arsenic disulfide	1303-32-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300035	Arsenic and its compounds	Arsenic disulfide	56320-22-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300037	Arsenic and its compounds	Arsenic phosphide	12255-33-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300038	Arsenic and its compounds	Arsenic selenide (As2Se3)	1303-36-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300039	Arsenic and its compounds	Arsenic sulfide	12612-21-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300040	Arsenic and its compounds	Arsenic sulfide (As2S4)	12344-68-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300041	Arsenic and its compounds	Arsenic telluride (As2Te3)	12044-54-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300042	Arsenic and its compounds	Arsenic trichloride	60646-36-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300044	Arsenic and its compounds	Arsenic trisulfide	1303-33-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300045	Arsenic and its compounds	Arsenic, elemental	7440-38-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300046	Arsenic and its compounds	Arsenous acid (arsenite)	13464-58-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300047	Arsenic and its compounds	Arsenous acid, trisodium salt	13464-37-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300048	Arsenic and its compounds	Arsenous trichloride	7784-34-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300049	Arsenic and its compounds	Arsenous trifluoride	7784-35-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300050	Arsenic and its compounds	Arsenous triiodide	7784-45-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300051	Arsenic and its compounds	Barium arsenide (Ba3As2)	12255-50-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300052	Arsenic and its compounds	Boron(1+), bis(2,4-pentanedionato-O,O')-, (T-4)-, hexafluoroarsenate(1-)	68892-01-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300053	Arsenic and its compounds	Calcium arsenate	10103-62-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300054	Arsenic and its compounds	Calcium arsenide (Ca3As2)	12255-53-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300055	Arsenic and its compounds	Calcium arsenite	52740-16-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300056	Arsenic and its compounds	Calcium arsenite (2:1)	15194-98-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300057	Arsenic and its compounds	Calcium arsenite (2:3)	27152-57-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300058	Arsenic and its compounds	Chromium arsenide (Cr2As)	12254-85-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300059	Arsenic and its compounds	Cobalt arsenide (CoAs)	27016-73-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300060	Arsenic and its compounds	Cobalt arsenide (CoAs2)	12044-42-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300061	Arsenic and its compounds	Cobalt arsenide (CoAs3)	12256-04-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300062	Arsenic and its compounds	Copper acetoarsenite	12002-03-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300063	Arsenic and its compounds	Copper arsenate	29871-13-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300064	Arsenic and its compounds	Copper arsenide (Cu3As)	12005-75-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300065	Arsenic and its compounds	Copper arsenite	10290-12-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300066	Arsenic and its compounds	Copper arsenite	33382-64-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300067	Arsenic and its compounds	Copper diarsenite	16509-22-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300068	Arsenic and its compounds	Diarsenic acid	13453-15-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300069	Arsenic and its compounds	Disodium hydrogen arsenate	10048-95-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300070	Arsenic and its compounds	Disodium hydrogen arsenate	7778-43-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300071	Arsenic and its compounds	Dysprosium arsenide (DyAs)	12005-81-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300072	Arsenic and its compounds	Erbium arsenide (ErAs)	12254-88-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300073	Arsenic and its compounds	Europium arsenide (EuAs)	32775-46-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300074	Arsenic and its compounds	Ferric arsenate	10102-49-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300075	Arsenic and its compounds	Ferric arsenite	63989-69-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300076	Arsenic and its compounds	Ferrous arsenate	10102-50-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300077	Arsenic and its compounds	Gadolinium arsenide (GdAs)	12005-89-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300078	Arsenic and its compounds	Gallium arsenide	1303-00-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300079	Arsenic and its compounds	Gallium arsenide phosphide (Ga2AsP)	12044-20-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300080	Arsenic and its compounds	Gallium zinc triarsenide	98106-56-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300081	Arsenic and its compounds	Germanium arsenide (GeAs)	12271-72-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300082	Arsenic and its compounds	Holmium arsenide (HoAs)	12005-92-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300083	Arsenic and its compounds	Indium arsenide (InAs)	1303-11-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300084	Arsenic and its compounds	Iodonium, diphenyl-, hexafluoroarsenate(1-)	62613-15-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300085	Arsenic and its compounds	Iron arsenide (Fe2As)	12005-88-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300086	Arsenic and its compounds	Iron arsenide (FeAs)	12044-16-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300087	Arsenic and its compounds	Iron arsenide (FeAs2)	12006-21-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300088	Arsenic and its compounds	Iron arsenite	62255-16-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300089	Arsenic and its compounds	Lanthanum arsenide (LaAs)	12255-04-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300090	Arsenic and its compounds	Lithium arsenide (Li3As)	12044-22-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300091	Arsenic and its compounds	Lutetium arsenide (LuAs)	12005-94-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300092	Arsenic and its compounds	Magnesium arsenate	10103-50-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300093	Arsenic and its compounds	Magnesium arsenate	21480-65-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300094	Arsenic and its compounds	Magnesium arsenide (Mg3As2)	12044-49-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300095	Arsenic and its compounds	Manganese arsenide (Mn2As)	12005-96-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300096	Arsenic and its compounds	Manganese arsenide (MnAs)	12005-95-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300097	Arsenic and its compounds	Manganese hydrogenarsenate	7784-38-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300098	Arsenic and its compounds	Mercuric arsenate	7784-37-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300099	Arsenic and its compounds	Metaarsenic acid	10102-53-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300100	Arsenic and its compounds	Neodymium arsenide (NdAs)	12255-09-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300101	Arsenic and its compounds	Nickel arsenide	12044-65-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300102	Arsenic and its compounds	Nickel arsenide	12255-80-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300103	Arsenic and its compounds	Nickel arsenide	1303-13-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300104	Arsenic and its compounds	Nickel arsenide	1314-04-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300105	Arsenic and its compounds	Nickel arsenide (NiAs)	27016-75-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300106	Arsenic and its compounds	Nickel arsenide (Synonym 1)	12256-33-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300107	Arsenic and its compounds	Nickel diarsenide	12068-61-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300108	Arsenic and its compounds	Nickel sulfarsenide	12255-10-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300109	Arsenic and its compounds	Nickel sulfarsenide	12255-11-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300110	Arsenic and its compounds	Niobium arsenide (NbAs)	12255-08-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300111	Arsenic and its compounds	Platinum arsenide (PtAs2)	12044-52-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300112	Arsenic and its compounds	Potassium arsenate	7784-41-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300113	Arsenic and its compounds	Potassium arsenide (K3As)	12044-21-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300114	Arsenic and its compounds	Potassium arsenite	10124-50-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300115	Arsenic and its compounds	Potassium arsenite	13464-35-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300116	Arsenic and its compounds	Praseodymium arsenide (PrAs)	12044-28-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300117	Arsenic and its compounds	Samarium arsenide (SmAs)	12255-39-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300118	Arsenic and its compounds	Silicic acid (H4SiO4), tetraethyl ester, polymer with arsenic oxide(As2O3)	68957-75-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300119	Arsenic and its compounds	Silicon(1+), tris(2,4-pentanedionato-O,O')-, (OC-6-11)-, hexafluoroarsenate(1-)	67251-38-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300120	Arsenic and its compounds	Silver arsenide (Ag2As)	70333-07-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300121	Arsenic and its compounds	Silver arsenite	7784-08-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300122	Arsenic and its compounds	Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich	100995-81-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300123	Arsenic and its compounds	Sodium arsenate	7631-89-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300124	Arsenic and its compounds	Sodium arsenide (Na3As)	12044-25-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300125	Arsenic and its compounds	Sodium metaarsenate	15120-17-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300126	Arsenic and its compounds	Strontium arsenide (Sr3As2)	39297-24-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300127	Arsenic and its compounds	Strontium arsenite	15195-06-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300128	Arsenic and its compounds	Strontium arsenite	91724-16-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300129	Arsenic and its compounds	Terbium arsenide (TbAs)	12006-08-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300130	Arsenic and its compounds	Thallium arsenide (TlAs)	12006-09-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300131	Arsenic and its compounds	Thallium triarsenide	84057-85-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300132	Arsenic and its compounds	Thulium arsenide (TmAs)	12006-10-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300133	Arsenic and its compounds	Triammonium arsenate	24719-13-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300134	Arsenic and its compounds	Trimanganese arsenide	61219-26-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300135	Arsenic and its compounds	Trinickel bis(arsenate)	13477-70-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300136	Arsenic and its compounds	Tungsten arsenide	12006-39-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300137	Arsenic and its compounds	Vanadium(4+) diarsenate (1:1)	99035-51-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300138	Arsenic and its compounds	Ytterbium arsenide (YbAs)	12006-12-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300139	Arsenic and its compounds	Yttrium arsenide (YAs)	12255-48-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300140	Arsenic and its compounds	Zinc arsenate	1303-39-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300141	Arsenic and its compounds	Zinc arsenate	13464-44-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300142	Arsenic and its compounds	Zinc arsenide (Zn3As2)	12006-40-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300143	Arsenic and its compounds	Zinc arsenide (ZnAs2)	12044-55-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300144	Arsenic and its compounds	Zinc arsenite	10326-24-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300145	Arsenic and its compounds	Zirconium arsenide (ZrAs)	60909-47-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300146	Arsenic and its compounds	Arsino thioxo	12044-79-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300147	Arsenic and its compounds	Arsenopyrite, cobaltoan	12414-94-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300148	Arsenic and its compounds	Rammelsbergite (NiAs <sub>2</sub> )	1303-22-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300149	Arsenic and its compounds	Triethyl arsenate	15606-95-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300150	Arsenic and its compounds	Arsine	7784-42-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300151	Arsenic and its compounds	Flue dust, arsenic-contg.	8028-73-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300152	Arsenic and its compounds	Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), zinc salt (1:2), arsenic and manganese-doped	68611-46-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300153	Arsenic and its compounds	Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300154	Arsenic and its compounds	(2-Chloroethylthio)-dimethyl-arsin	64049-09-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300155	Arsenic and its compounds	(2-Chlorovinyl)-arsin-dibromid	64049-17-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300156	Arsenic and its compounds	(2-Chlorovinyl)-bis-(methylthio)-arsin	64049-10-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300157	Arsenic and its compounds	(2-Chlorovinyl)-diaethoxy-arsin	64049-11-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300158	Arsenic and its compounds	(2-Chlorovinyl)-dimethoxy-arsin	64049-12-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300159	Arsenic and its compounds	(4-Aminophenyl)arsonic acid, compound with piperazine (1:1)	94232-26-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300160	Arsenic and its compounds	(Diphenylarsino)dimethylgallium	94113-53-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300161	Arsenic and its compounds	[2-(Diphenylarsino)ethyl]diphenylphosphine	23582-06-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300162	Arsenic and its compounds	[4-[(4,6-Diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonic acid	5806-89-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300163	Arsenic and its compounds	Diphenoxarsin-10-yloxid	58-36-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300164	Arsenic and its compounds	10-[(Dimethylthiocarbamoyl)thio]-5,10-dihydrophenarsazine	4808-24-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300165	Arsenic and its compounds	10H-Phenoxarsine, 10-chloro-	2865-70-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300166	Arsenic and its compounds	2,2'-[Ethylenebis(oxy)]bis[1,3,2-dioxarsolane]	14849-23-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300167	Arsenic and its compounds	2,6-Dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate	84282-36-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300168	Arsenic and its compounds	2,6-Dimethyl-4-phenylpyrylium hexafluoroarsenate	84304-15-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300169	Arsenic and its compounds	2,7-Bis(2-arsonophenylazo))-1,8-dihydroxynaphthalene-3,6-disulphonic acid	1668-00-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300170	Arsenic and its compounds	2,7-Naphthalenedisulfonic acid, 4-[(2-arsonophenyl)azo]-3-hydroxy-	132-33-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300171	Arsenic and its compounds	2-[[7-[(2-Arsonophenyl)azo]-1,8-dihydroxy-3,6-disulpho-2-naphthyl]azo]benzoic acid	3772-44-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300172	Arsenic and its compounds	2-Aminophenylarsonic acid	2045-00-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300173	Arsenic and its compounds	3-Amino-4-hydroxyphenylarsonic acid	2163-77-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300174	Arsenic and its compounds	3-Formamido-4-hydroxyphenylarsonic acid	60154-16-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300175	Arsenic and its compounds	4-(2-Chloroacetamido)phenylarsonic acid	5425-62-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300176	Arsenic and its compounds	4-(4-Aminophenylazo)phenylarsonic acid	6966-64-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300177	Arsenic and its compounds	4-(4-Dimethylaminophenylazo)phenylarsonic acid	622-68-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300178	Arsenic and its compounds	4-(Glycolloylamino)phenylarsonic acid	144-87-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300179	Arsenic and its compounds	4-Acetamidophenylarsonic acid	618-22-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300180	Arsenic and its compounds	4-Chlorophenylarsonic acid	5440-04-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300181	Arsenic and its compounds	4-Cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate	84304-16-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300182	Arsenic and its compounds	4-Hydroxyphenylarsonic acid	98-14-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300183	Arsenic and its compounds	6,6'-Dihydroxy-3,3'-diarsene-1,2-diydianilinium dichloride	139-93-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300184	Arsenic and its compounds	Acetarsol	97-44-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300185	Arsenic and its compounds	Acetarsol sodium	55588-51-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300186	Arsenic and its compounds	Acetarsol--diethylamine (1:1)	534-33-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300187	Arsenic and its compounds	Acetic acid, arsono-, disodium salt, hydrate	6018-31-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300188	Arsenic and its compounds	Aethyl-butyl-arsin-chlorid	64049-05-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300189	Arsenic and its compounds	Aethyl-butyl-arsin-cyanid	64049-06-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300190	Arsenic and its compounds	Aethyl-cyano-propyl-arsin	64049-16-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300191	Arsenic and its compounds	Allylarsindichlorid	64047-01-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300192	Arsenic and its compounds	Allylarsonic acid	590-34-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300193	Arsenic and its compounds	Amyl-dicyano-arsin	64046-74-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300194	Arsenic and its compounds	Arsine oxide, triphenyl-	1153-05-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300195	Arsenic and its compounds	Arsine, diethyl-	692-42-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300196	Arsenic and its compounds	Arsine, oxophenyl-	637-03-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300197	Arsenic and its compounds	Arsine, triphenyl-	603-32-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300198	Arsenic and its compounds	Arsonic acid, (2-nitrophenyl)-	5410-29-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300199	Arsenic and its compounds	Arsonic acid, (4-aminophenyl)-	98-50-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300200	Arsenic and its compounds	Arsonic acid, (phenylmethyl)-	620-27-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300201	Arsenic and its compounds	Arsonium, methyltriphenyl-, iodide	1499-33-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300202	Arsenic and its compounds	Arsonium, tetraphenyl-, (hydrogen dichloride)	21006-73-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300203	Arsenic and its compounds	Arsonium, tetraphenyl-, chloride	507-28-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300204	Arsenic and its compounds	Arsonium, tetraphenyl-, chloride, compound with hydrochloric acid (1:1)	73003-83-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300205	Arsenic and its compounds	Arsonous diiodide, phenyl-	6380-34-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300206	Arsenic and its compounds	Arsthinol	119-96-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300207	Arsenic and its compounds	Benzene arsonic acid	98-05-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300208	Arsenic and its compounds	Benzenediazonium, 4-(diethylamino)-2-ethoxy-, hexafluoroarsenate(1-)	63217-33-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300209	Arsenic and its compounds	Bis-((N,N-Dimethyl-thiocarbamoyl)-thio)-methyl-arsin	2445-07-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300210	Arsenic and its compounds	Bis-(2-chlorvinyl)-phenyl-arsin	64046-75-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300211	Arsenic and its compounds	Bis-(2-furyl)-cyano-arsin	64049-15-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300212	Arsenic and its compounds	Bis[(2-diphenylarsinoethyl)phenyl]phosphine	23582-05-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300213	Arsenic and its compounds	Cacodylic acid	75-60-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300214	Arsenic and its compounds	Calcium bis(dimethylarsinate)	5785-43-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300215	Arsenic and its compounds	Calcium bis(methylarsonate)	5902-95-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300216	Arsenic and its compounds	Carbasone	121-59-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300217	Arsenic and its compounds	Chlor-di-(2-furyl)-arsin	64049-08-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300218	Arsenic and its compounds	Chlor-dimethyl-arsin	557-89-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300219	Arsenic and its compounds	Chlorotris(triphenylarsine)rhodium	14973-92-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300220	Arsenic and its compounds	Cyano-diaethyl-arsin	64049-14-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300221	Arsenic and its compounds	Cyano-dimethyl-arsin	683-45-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300222	Arsenic and its compounds	Diaethyl-(m-hydroxyphenyl)-methyl-arsonium-jodid	64048-99-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300223	Arsenic and its compounds	Diibismuth tris(methylarsonate)	85237-42-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300224	Arsenic and its compounds	Dichlor-(2-methoxyaethyl)-arsin	64049-24-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300225	Arsenic and its compounds	Dichlor-(2-methylbutyl)-arsin	64049-25-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300226	Arsenic and its compounds	Dichlor-(4-pentenyl)-arsin	64048-89-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300227	Arsenic and its compounds	Dichlor-(m-trifluoromethylphenol)-arsin	64048-90-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300228	Arsenic and its compounds	Dichlor-(o-nitrophenyl)-arsin	64048-88-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300229	Arsenic and its compounds	Dichlor-hexyl-arsin	64049-22-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300230	Arsenic and its compounds	Dichlorophenylarsine	696-28-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300231	Arsenic and its compounds	Difetarsone	3639-19-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300232	Arsenic and its compounds	Difetarsone disodium	515-76-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300233	Arsenic and its compounds	Diffuor-methyl-arsin	420-24-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300234	Arsenic and its compounds	Dimethylarsinous acid	55094-22-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300235	Arsenic and its compounds	Diphenylaminchloro-arsine	578-94-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300236	Arsenic and its compounds	Diphenylarsine	829-83-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300237	Arsenic and its compounds	Diphenylarsinecarbonitrile	23525-22-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300238	Arsenic and its compounds	Diphenylarsinoxid	2215-16-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300239	Arsenic and its compounds	Diphenylchloroarsine	712-48-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300240	Arsenic and its compounds	Diphenyldiarsenic acid	4519-32-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300241	Arsenic and its compounds	Disodium [4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonate	3599-28-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300242	Arsenic and its compounds	Disodium 3,6-bis[(O-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	62337-00-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300243	Arsenic and its compounds	Disodium 3,6-bis[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	84215-47-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300244	Arsenic and its compounds	Disodium 3-[(O-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	3547-38-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300245	Arsenic and its compounds	Disodium 3-[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	84215-48-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300246	Arsenic and its compounds	Disodium 4-[(O-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate	3688-92-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300247	Arsenic and its compounds	Disodium arsonoacetate	126-82-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300248	Arsenic and its compounds	Disodium hydrogen 2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate	14674-83-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300249	Arsenic and its compounds	Disodium methylarsonate	144-21-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300250	Arsenic and its compounds	Disodium p-tolylarsonate	94313-58-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300251	Arsenic and its compounds	Ethyl dichloroarsine	598-14-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300252	Arsenic and its compounds	Ethylenebis(diphenylarsine)	4431-24-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300253	Arsenic and its compounds	Ferric methane arsonate	6585-53-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300254	Arsenic and its compounds	Glycobiarsol	116-49-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300255	Arsenic and its compounds	Iododimethylarsine	676-75-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300256	Arsenic and its compounds	Iron tris(dimethylarsinate)	5968-84-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300257	Arsenic and its compounds	Isoamylarsin-dichlorid	64049-23-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300258	Arsenic and its compounds	Leucomycin v. 9-O-[5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]-, [9(SS,6R)]-, [1,2-ethanedylbis(imino-4,1-phenylene)]bis[arsonate] (1:1) (salt)	93841-79-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300259	Arsenic and its compounds	Lewisite	541-25-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300260	Arsenic and its compounds	Lewisite 2: Bis(2-chlorovinyl)chloroarsine	40334-69-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300261	Arsenic and its compounds	Lewisite 3: Tris(2-chlorovinyl)arsine	40334-70-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300262	Arsenic and its compounds	Magnesium, bromo(hydroxytetraphenylarsoranato)-	63468-73-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300263	Arsenic and its compounds	Melarsonyl potassium	13355-00-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300264	Arsenic and its compounds	Melarsoprol	494-79-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300265	Arsenic and its compounds	Methyl 1,2,5,6-tetrahydro-1-methylnicotinate, mono[(3-acetamido-4-hydroxyphenyl)arsonate]	900-77-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300266	Arsenic and its compounds	Methyl 17a-hydroxyxohimban-16a-carboxylate, methylarsonate (1:1)	80925-03-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300267	Arsenic and its compounds	Methyl dichloroarsine	593-89-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300268	Arsenic and its compounds	Methylarsin	593-52-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300269	Arsenic and its compounds	Methylarsin-sulfid	2533-82-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300270	Arsenic and its compounds	Methylarsonic acid	124-58-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300271	Arsenic and its compounds	Methyldiphenylarsine	945-48-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300272	Arsenic and its compounds	Methylenebis(diphenylarsine)	21892-63-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300273	Arsenic and its compounds	Methylum, triphenyl-, hexafluoroarsenate(1-)	437-15-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300274	Arsenic and its compounds	Methyloxoarsine	593-58-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300275	Arsenic and its compounds	Monomethylarsonous acid	25400-23-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300276	Arsenic and its compounds	Neocarsphenamine	457-60-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300277	Arsenic and its compounds	Nitarson	98-72-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300278	Arsenic and its compounds	o-Phenylenebis(dimethylarsine)	13246-32-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300279	Arsenic and its compounds	o-Phenylenediarsonic acid	1758-48-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300280	Arsenic and its compounds	Oxophenarsine	306-12-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300281	Arsenic and its compounds	Oxophenarsine hydrochloride	538-03-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300282	Arsenic and its compounds	Propylarsonic acid	107-34-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300283	Arsenic and its compounds	p-Tolylarsonic acid	3969-54-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300284	Arsenic and its compounds	Roxarsone	121-19-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300285	Arsenic and its compounds	Sodium 4-(glycoylamino)phenylarsonate	7681-83-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300286	Arsenic and its compounds	Sodium arsinitate	127-85-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300287	Arsenic and its compounds	Sodium cacodylate	124-65-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300288	Arsenic and its compounds	Sodium hydrogen (3-acetamido-4-hydroxyphenyl)arsonate	5892-48-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300289	Arsenic and its compounds	Sodium hydrogen 4-(acetamido)phenylarsonate	585-54-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300290	Arsenic and its compounds	Sodium hydrogen 4-[(hydroxyacetyl)amino]phenylarsonate	140-45-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300291	Arsenic and its compounds	Sodium hydrogen allylarsonate	94278-22-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300292	Arsenic and its compounds	Sodium methylarsonate	2163-80-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300293	Arsenic and its compounds	Sodium p-[4-(3-(2-arsono-4-nitrophenyl)triazen-1-yl)phenyl]azo]benzenesulphonate	1772-02-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300294	Arsenic and its compounds	Sodium p-arsonobenzenesulphonate	6634-88-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300295	Arsenic and its compounds	Strychnidin-10-one, arsenite (1:1)	100258-44-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300296	Arsenic and its compounds	Strychnidin-10-one, compound with methylarsonate (1:1)	80879-64-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300297	Arsenic and its compounds	Strychnine arsenate	10476-82-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300298	Arsenic and its compounds	Strychnine dimethylarsinate	10476-87-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300299	Arsenic and its compounds	Sulfarsphenamine	618-82-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300300	Arsenic and its compounds	Sulfonium, triphenyl-, hexafluoroarsenate(1-)	57900-42-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300301	Arsenic and its compounds	Tetramethyldiarsine	471-35-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300302	Arsenic and its compounds	Tetraphenylarsonium bromide	507-27-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300303	Arsenic and its compounds	Thiacetarsamide	531-72-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300304	Arsenic and its compounds	Thiobis[methylarsine], anhydrosulphide	13367-92-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300305	Arsenic and its compounds	Tri(2-furyl)-arsin	64048-96-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300306	Arsenic and its compounds	Triethylarsine	617-75-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300307	Arsenic and its compounds	Trimethylarsine	593-88-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300308	Arsenic and its compounds	Trimethylarsine oxide	4964-14-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300309	Arsenic and its compounds	Tri-p-tolylarsine	2896-10-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300310	Arsenic and its compounds	Tris-(3,3,5-trimethylcyclohexyl)-arsin	64048-88-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300311	Arsenic and its compounds	Tris[(8a)-6'-methoxycinchonan-9(R)-ol] arsenite	94138-87-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300312	Arsenic and its compounds	Tris[(8a,9R)-6'-methoxycinchonan-9-ol] bis(arsenate)	549-59-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300313	Arsenic and its compounds	Trisodium 2-(4-hydrogen arsonatophenylazo)-1,8-dihydroxynaphthalene-3,6-disulphonate	520-10-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300314	Arsenic and its compounds	Trisodium 3-[(O-arsonatophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	66019-20-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300315	Arsenic and its compounds	Trisodium 4-[(O-arsonophenyl)azo]-3-oxidonaphthalene-2,7-disulphonate	53669-45-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300316	Arsenic and its compounds	Tryparsamide	554-72-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300317	Arsenic and its compounds	Benzenediazonium, 3-methyl-4-(1-pyrrolidinyl)-, hexafluoroarsenate(1-)	27569-09-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300318	Arsenic and its compounds	Benzenediazonium, 4-(ethylamino)-2-methyl-, hexafluoroarsenate(1-)	63217-32-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300319	Arsenic and its compounds	Benzenesulfonic acid, 4-arsenoso-	71130-51-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300320	Arsenic and its compounds	Benzenesulfonic acid, 4-arsenoso-, sodium salt	71130-50-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300321	Arsenic and its compounds	N-(p-Arsenophenyl)-1,3,5-triazine-2,4,6-triamine	21840-08-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300322	Arsenic and its compounds	Triethyl arsenite	3141-12-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300323	Arsenic and its compounds	Cadmium arsenide (Cd3As2)	12006-15-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300324	Arsenic and its compounds	Gallium arsenide phosphide	106097-61-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300325	Arsenic and its compounds	Lead arsenite	10031-13-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300326	Arsenic and its compounds	Arsenic pentoxide hydrate	12044-50-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72 & Annex XIV)	0.00010	Immediate
5.300327	Arsenic and its compounds	Trilead diarsenate	3687-31-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300328	Arsenic and its compounds	Arsenic pentafluoride	7784-36-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300329	Arsenic and its compounds	Arsorane pentahydroxy-	7786-36-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300330	Arsenic and its compounds	Cobalt arsenide	65453-05-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300331	Arsenic and its compounds	Arsenical sludge	67712-00-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300332	Arsenic and its compounds	Arsenic-nickel dross	69011-59-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300333	Arsenic and its compounds	Lead, antimonial, dross	69029-51-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300334	Arsenic and its compounds	Flue dust, lead refining	69029-67-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300335	Arsenic and its compounds	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-containing	102110-62-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300336	Arsenic and its compounds	Sodium hexafluoroarsenate	12005-86-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300337	Arsenic and its compounds	Arsenic acid, (H3-As-O4), lead(4+) salt (4:3)	53404-12-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300338	Arsenic and its compounds	Lead arsenate	10102-48-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300339	Arsenic and its compounds	Lead arsenate	7645-25-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300340	Arsenic and its compounds	Residues, copper speiss acid leaching	100656-54-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300341	Arsenic and its compounds	Proustite (Ag3(AsS3))	15122-58-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300342	Arsenic and its compounds	Diarsenic acid, sodium salt	13464-42-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300343	Arsenic and its compounds	Arsenous acid, lead(2+) salt (1:1)	100822-74-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300344	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (4:1)	102525-64-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300345	Arsenic and its compounds	4-Aminophenylarsenoxide	1122-90-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300346	Arsenic and its compounds	Magnesium arsenate, decahydrate	117746-50-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300347	Arsenic and its compounds	Boron arsenide (BAs)	12005-69-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300348	Arsenic and its compounds	Boron arsenide (B6As)	12005-70-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300349	Arsenic and its compounds	Tin arsenide (SnAs)	12044-32-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300350	Arsenic and its compounds	Tetraarsenic tetrasulfide	12279-90-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300351	Arsenic and its compounds	Arsonic acid, [4-[[4-(dimethylamino)phenyl]azo]phenyl]-, monohydrochloride	73688-85-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300352	Arsenic and its compounds	Tetraphenylarsonium Chloride Hydrochloride Hydrate	123334-18-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300353	Arsenic and its compounds	Silver hexafluoroarsenate	12005-82-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300354	Arsenic and its compounds	Arsenic sulfide (As2S5)	1303-34-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300355	Arsenic and its compounds	Arsonic acid, methyl-, iron salt (9CI)	33972-75-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300356	Arsenic and its compounds	Arsenenuous acid, nickel(2+) salt	33992-49-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300357	Arsenic and its compounds	Arsenous acid, tripotassium salt	36267-15-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300358	Arsenic and its compounds	Arsonate	36465-76-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300359	Arsenic and its compounds	Iron arsenide	39310-41-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300360	Arsenic and its compounds	Arsenic chloride (AsCl2)	41996-37-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300361	Arsenic and its compounds	Zinc arsenide	56450-43-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300362	Arsenic and its compounds	Arsenous acid, iron(3+) salt (1:1)	60168-33-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300363	Arsenic and its compounds	Sodium oxidoarsonous acid	60189-99-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300364	Arsenic and its compounds	Gallium arsenic phosphide	60953-19-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300365	Arsenic and its compounds	Strontium arsenide (SrAs3)	61462-16-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300366	Arsenic and its compounds	(4-((2-Amino-2-oxoethyl)amino)phenyl)arsonic acid	618-25-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300367	Arsenic and its compounds	Arsonic acid, methyl-, compd. with 1-octanamine (1:1)	6379-37-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300368	Arsenic and its compounds	Arsenenuous acid, silver(1+) salt	69507-43-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300369	Arsenic and its compounds	Arsenous acid, copper(2+) salt, hydrate, (2:3:3)	73156-86-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300370	Arsenic and its compounds	Arsenenuous acid, neodymium(3+) salt	76871-63-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300371	Arsenic and its compounds	Arsenenuous acid, lutetium(3+) salt	76871-65-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300372	Arsenic and its compounds	Arsenenuous acid, cadmium neodymium(3+) salt (5:1:1)	76871-66-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300373	Arsenic and its compounds	Arsenenuous acid, cesium salt	82005-78-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300374	Arsenic and its compounds	Arsenenuous acid, mercury(2+) salt	82980-40-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300375	Arsenic and its compounds	Arsenous acid, antimony(3+) salt	83877-96-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300376	Arsenic and its compounds	Arsenous acid, cadmium salt	84953-43-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300377	Arsenic and its compounds	Arsenous acid, cobalt(2+) salt	85561-28-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300378	Arsenic and its compounds	Arsenous acid, manganese(2+) salt	85561-29-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300379	Arsenic and its compounds	Arsenous acid, rubidium salt	85906-44-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300380	Arsenic and its compounds	Arsenic acid (H3AsO4), calcium salt (7:10)	85949-61-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300381	Arsenic and its compounds	Arsenous acid, praseodymium(3+) salt	86859-92-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300382	Arsenic and its compounds	Arsenous acid, cerium(3+) salt	86859-93-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300383	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (1:1), sesquihydrate	88442-64-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300384	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (4:5)	89054-01-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300385	Arsenic and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300386	Arsenic and its compounds	Arsenic acid (H3AsO4), calcium salt (4:5)	89067-81-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300387	Arsenic and its compounds	Arsenous acid, titanium salt	92278-94-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300388	Arsenic and its compounds	Arsenic acid, tin salt	93080-00-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300389	Arsenic and its compounds	Arsenous acid, ammonium copper salt	94854-78-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300390	Arsenic and its compounds	Arsenous acid, ammonium zinc salt	94854-80-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300391	Arsenic and its compounds	ARSENIC ACID (H3AsO4), HEMIHYDRATE	7774-41-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72 & Annex XIV)	0.00010	Immediate
5.300392	Arsenic and its compounds	Arsenic acid, methyl-, calcium salt (1:1)	6423-72-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300393	Arsenic and its compounds	trisodium;trioxido(oxo)-\$P(5)-arsane;decadecahydrate	13510-46-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300394	Arsenic and its compounds	Arsenic acid (H3AsO4), monopotassium salt, 1/5hydrate	164170-84-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300395	Arsenic and its compounds	Tripotassium arsenate 3/2hydrate	62702-52-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300396	Arsenic and its compounds	Arsenazo III sodium	138608-19-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300397	Arsenic and its compounds	(Carboxymethyl)trimethylarsonium hydroxide inner salt	64436-13-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300398	Arsenic and its compounds	Calcium arsenate (CaHAsO4) (6Cl,7Cl)	15195-00-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300399	Arsenic and its compounds	Tin arsenide (Sn4As3)	12397-66-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300400	Arsenic and its compounds	Arsenous acid, antimony(3+) salt (1:1)	12523-20-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300401	Arsenic and its compounds	Arsenic selenide	12626-31-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300402	Arsenic and its compounds	Arsenic oxide	12777-38-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300403	Arsenic and its compounds	Arsenic acid (H3AsO4), ammonium salt (2:1)	127795-79-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300404	Arsenic and its compounds	Nickel arsenide	12795-30-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300405	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (1:1)	13464-31-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300406	Arsenic and its compounds	Arsenic acid, tripotassium salt	13464-36-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300407	Arsenic and its compounds	Arsenic acid, calcium salt (1:2)	13464-39-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
5.300408	Arsenic and its compounds	Arsenic acid, disodium salt	13466-06-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300409	Arsenic and its compounds	Boron arsenate	13510-31-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300410	Arsenic and its compounds	Zinc arsenate, octahydrate	13510-72-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300411	Arsenic and its compounds	Arsenous acid	13768-07-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300412	Arsenic and its compounds	Calcium arsenate fluoride	17068-86-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300413	Arsenic and its compounds	Arsenic chloride (AsCl)	17522-78-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300414	Arsenic and its compounds	Arsenic pentachloride	22441-45-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300415	Arsenic and its compounds	Arsenous acid, gallium salt (1:1)	24343-41-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300416	Arsenic and its compounds	Manganese arsenate	27526-45-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300417	Arsenic and its compounds	Arsenous acid, zinc salt (2:3)	28837-97-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300418	Arsenic and its compounds	Arsenic acid (H3AsO4), cobalt(2+) salt	29871-10-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300419	Arsenic and its compounds	Arsine oxide, dichloro[2-chlorovinyl]-	333-25-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300420	Arsenic and its compounds	Arsenic acid (H3AsO4), lead(4+) salt (2:1), monohydrate	33940-95-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300421	Arsenic and its compounds	2,4,6,8,9,10-Hexaoxa-1,3,5,7-tetraarsatricyclo[3.3.1.13,7]decane	12505-67-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300422	Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (2:3), tetrahydrate	13478-34-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300423	Arsenic and its compounds	Arsenic acid (H3AsO4), monocaesium salt	16331-85-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300424	Arsenic and its compounds	Arsenic acid (H3AsO4), monosodium salt	10103-60-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300425	Arsenic and its compounds	Arsenic acid (H3AsO4), zinc salt (1:1)	13464-33-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300426	Arsenic and its compounds	Arsenic acid, calcium salt	89054-07-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300427	Arsenic and its compounds	Arsenic tetrachloride fluoride	87198-15-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300428	Arsenic and its compounds	Arsenic tetrasulfide	56729-51-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300429	Arsenic and its compounds	Arsenic acid, monoammonium salt	54058-01-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300430	Arsenic and its compounds	Arsenous acid, tricopper(1+) salt, ammoniated	37337-11-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300431	Arsenic and its compounds	Arsenic acid (H3AsO4), calcium salt(2/3), dihydrate	30621-31-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300432	Arsenic and its compounds	[No public or meaningful name is available]	16973-45-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300433	Arsenic and its compounds	Tetraarsenic trisulfide	12512-13-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300434	Arsenic and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (2:3), tetrahydrate	120119-64-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300435	Arsenic and its compounds	Arsenic acid, lead(2+) salt (1:1)	109882-46-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
5.300436	Arsenic and its compounds	3-[(dimethylcarbamothioyl)thio]-N,N,6-trimethyl-1,5-bis(thioxo)-2,4-dithia-6-aza-3-arsaheptan-1-amine; asomate	3586-60-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00000	Immediate
6	Asbestos		CATEGORY NAME	P				
6.1	Asbestos forms - Fibers		SUB-CATEGORY	P	All Products (e.g. including Dry Friction Materials, etc.)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0% (xxx)	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
6.100001	Asbestos forms - Fibers	Crocidolite	12001-28-4	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100002	Asbestos forms - Fibers	Chrysotile	132207-32-0	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100003	Asbestos forms - Fibers	Chrysotile	12001-29-5	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100004	Asbestos forms - Fibers	Amosite	12172-73-5	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100005	Asbestos forms - Fibers	Actinolite	77536-66-4	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100006	Asbestos forms - Fibers	Anthrophyllite (Asbestiform)	77536-67-5	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100007	Asbestos forms - Fibers	Tremolite (Asbestiform)	77536-68-6	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100008	Asbestos forms - Fibers	Asbestos	1332-21-4	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100009	Asbestos forms - Fibers	Crocidolite	132207-35-3	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.100010	Asbestos forms - Fibers	Crocidolite	132207-33-1	Prohibited - All	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	EU-R 1907/2006 and Amendments (Annex XVII Entry 6); Rotterdam Convention (Annex III); Canada SOR/2018-196; US TSCA SNUR (84 FR 17359 - 40 CFR 721.11095); Definition of asbestos fiber per 29 CFR 1910.1001(b); Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9	0.00000	Immediate
6.2	Asbestos forms - Minerals - all members		SUB-CATEGORY	P	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0% (xxx)	Immediate
6.200001	Asbestos forms - Minerals - all members	Ferroactinolite	12172-67-7	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate
6.200002	Asbestos forms - Minerals - all members	Ferroactinolite	13768-00-8	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
6.200003	Asbestos forms - Minerals - all members	Anthophyllite	17068-78-9	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate
6.200004	Asbestos forms - Minerals - all members	Magnesio-anthophyllite	16829-43-9	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate
6.200005	Asbestos forms - Minerals - all members	Tremolite	14567-73-8	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate
6.200006	Asbestos forms - Minerals - all members	Amphibole-group minerals	1318-09-8	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate
6.200007	Asbestos forms - Minerals - all members	Antigorite	12135-86-3	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate
6.200008	Asbestos forms - Minerals - all members	Crocidolite	132207-33-1	Prohibited - Some	All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (xxx)	Ford Internal Policy (based on the potential to form Asbestos fibers per definition of asbestos fiber in 29CFR 1910.1001(b))	0.00000	Immediate
7	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	CATEGORY NAME	P					
7.1	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes (Select CAS) (ww)	SUB-CATEGORY	P		In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0% (i)	Immediate
7.100001	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes (Select CAS) (ww)	2-Naphthalenol, 1-[(2,4-dimethylphenyl)azo]- (C.I. Solvent Orange 7; C.I. 12140)	3118-97-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
7.100002	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes (Select CAS) (ww)	2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]- (C.I. Pigment Red 3; C.I. 12120)	2425-85-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
7.100003	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes (Select CAS) (ww)	Benzenesulfonic acid, 4-[[4-[(4-hydroxy-2-methylphenyl)azo]phenylamino]-3-nitro-, monosodium salt (Acid Yellow 199)	70865-20-2	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
7.2	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	SUB-CATEGORY	P		Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.002% for China GB listed substances 0.003% for EU listed substances	Immediate
7.200001	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,4,5-Trimethylaniline	137-17-7	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200002	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2-Naphthylamine	91-59-8	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200003	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3-Dichlorobenzidene	91-94-1	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200004	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3-Dimethoxybenzidene	119-90-4	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200005	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3-Dimethylbenzidene	119-93-7	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200006	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4-Methylene-bis-(2-chloroaniline) (MOCA)	101-14-4	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200007	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4-Methylenedianiline	101-77-9	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200008	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4-Methylenedi-o-toluidine	838-88-0	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200009	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4-Oxydianiline	101-80-4	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200010	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4-Thiodianiline	139-65-1	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200011	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-Aminodiphenyl	92-67-1	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200012	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-Chloraniline	106-47-8	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200013	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-Chloro-o-toluidine	95-69-2	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200014	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-Methoxy-m-phenylenediamine	615-05-4	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200015	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-Methyl-m-phenylenediamine	95-80-7	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200016	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	5-Nitro-o-toluidine; Azoic Diazo Component 12	99-55-8	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200017	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	o-Aminoazotoluene	97-56-3	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200018	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	o-Anisidine	90-04-0	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200019	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	o-Toluidine	95-53-4	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200020	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	p-Cresidine	120-71-8	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200021	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-Aminoazobenzol	60-09-3	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Vietnam Circular No. 21/2017/TT-BCT; Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200022	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,4-Xylidine	95-68-1	Prohibited - Some	Textiles and leather	China GB 18401-2010	0.00200	Immediate
7.200023	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,6-Xylidine	87-62-7	Prohibited - Some	Textiles and leather	China GB 18401-2010	0.00200	Immediate
7.200024	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	benzidine; 1,1'-biphenyl-4,4'-diamine; 4,4'-diaminobiphenyl; biphenyl-4,4'-ylenediamine	92-87-5	Prohibited - Some	Textiles and leather	China GB 18401-2010; EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV); Swiss Regulation 817.023.41 Ordinance on Articles for Human Contact (Annex 7)	0.00200	Immediate
7.200025	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Black 29	12217-14-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200026	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Black 94, C.I. 30336	6358-80-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200027	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Black 131	12219-01-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200028	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Black 132	12219-02-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200029	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Black 209	72827-68-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200030	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Brown 415	97199-27-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200031	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Orange 45, C.I. 22195	2429-80-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200032	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 4, C.I. 14710	5858-39-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200033	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 5, C.I. 14905	5858-63-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200034	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 24, C.I. 16140	5858-30-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200035	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 35, C.I. 18065	6441-93-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200036	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 85, C.I. 22245	3567-65-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200037	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 104, C.I. 26420	8006-06-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200038	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 114, C.I. 23635	6459-94-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200039	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 115, C.I. 27200	8005-61-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200040	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 116, C.I. 26660	6245-62-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200041	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 119:1	90880-75-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200042	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 128, C.I. 24125	6548-30-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200043	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 148, C.I. 26665	6300-53-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200044	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 150, C.I. 27190	6226-78-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200045	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 158, C.I. 20530	8004-55-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200046	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 167	61901-41-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200047	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 264, C.I. 18133	6505-96-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200048	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Red 265, C.I. 18129	6358-43-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200049	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Acid Violet 12, C.I. 18075	6625-46-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200050	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Basic Brown 4, C.I. 21010	5421-66-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200051	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Basic Red 42	12221-66-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200052	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Basic Red 76, C.I. 12245	68391-30-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200053	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Basic Red 111	118658-98-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200054	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Basic Yellow 82	12227-67-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200055	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Basic Yellow 103	54060-92-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200056	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Black 4, C.I. 30245	2429-83-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200057	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Black 29, C.I. 22580	3626-23-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200058	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Black 38, C.I. 30235	1937-37-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200059	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Black 154	37372-50-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200060	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 1, C.I. 24410	2610-05-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200061	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 2, C.I. 22590	2429-73-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200062	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 3, C.I. 23705	2429-72-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200063	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 6, C.I. 22610	2602-46-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200064	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 8, C.I. 24140	2429-71-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200065	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 9, C.I. 24155	6428-98-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200066	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 10, C.I. 24340	4198-19-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200067	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 14, C.I. 23850	72-57-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200068	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 15, C.I. 24400	2429-74-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200069	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 21, C.I. 23710	6420-09-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200070	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 22, C.I. 24280	2586-57-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200071	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 25, C.I. 23790	2150-54-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200072	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 35, C.I. 24145	6473-33-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200073	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 151, C.I. 24175	110735-25-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200074	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 160	12222-02-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200075	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 173	12235-72-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200076	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 192	71838-51-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200077	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 215, C.I. 24415	6771-80-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200078	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 295, C.I. 23820	6420-22-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200079	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 1, C.I. 30045	3811-71-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200080	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 1-2, C.I. 30110	2586-58-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200081	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 2, C.I. 22311	2429-82-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200082	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 6, C.I. 30140	2893-80-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200083	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 25, C.I. 36030	33363-87-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200084	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 27, C.I. 31725	6360-29-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200085	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 31, C.I. 35660	2429-81-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200086	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 33, C.I. 35520	1324-87-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200087	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 51, C.I. 31710	4623-91-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200088	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 59, C.I. 22345	3476-90-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200089	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 74, C.I. 36300	8014-91-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200090	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 79, C.I. 30050	6483-77-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200091	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 95, C.I. 30145	16071-86-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200092	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 101, C.I. 31740	3626-29-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200093	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 154, C.I. 30120	6360-54-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200094	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 222, C.I. 30368	64743-15-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200095	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 223	76930-14-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200096	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Green 1, C.I. 30280	3626-28-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200097	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Green 6, C.I. 30295	4335-09-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200098	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Green 8, C.I. 30315	5422-17-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200099	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Green 8:1	76012-70-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200100	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Green 85, C.I. 30387	72390-60-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200101	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Orange 1, C.I. 22370	54579-28-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200102	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Orange 6, C.I. 23375	6637-88-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200103	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Orange 7, C.I. 23380	2868-76-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200104	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Orange 8, C.I. 22130	2429-79-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200105	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Orange 10, C.I. 23370	6405-94-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200106	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Orange 108, C.I. 29173	6358-79-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200107	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 1, Mordant Red 57, C.I. 22310	2429-84-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200108	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 2, C.I. 23500	992-59-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200109	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 7, C.I. 24100	2868-75-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200110	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 10, C.I. 22145	2429-70-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200111	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 13, C.I. 22155	1937-35-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate
7.200112	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 17, C.I. 22150	2769-07-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgStV)	0.00300	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200113	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 21, C.I. 23560	6406-01-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200114	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 22, C.I. 23565	6448-80-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200115	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 24, C.I. 29185	6420-44-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200116	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 26, C.I. 29190	3687-80-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200117	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 28, C.I. 22120	573-58-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200118	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 37, C.I. 22240	3530-19-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200119	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 39, C.I. 23630	6358-29-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200120	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 44, C.I. 22500	2302-97-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200121	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 46, C.I. 23050	6548-29-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200122	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 62, C.I. 29175	6420-43-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200123	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 67, C.I. 23505	6598-56-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200124	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Red 72, C.I. 29200	8005-64-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200125	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Violet 1, C.I. 22570	2586-60-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200126	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Violet 4, C.I. 22555	6472-95-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200127	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Violet 12, C.I. 22550	2429-75-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200128	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Violet 13, C.I. 24080	13478-92-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200129	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Violet 21, C.I. 23520	6470-45-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200130	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Violet 22, C.I. 22480	6426-67-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200131	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Yellow 1, C.I. 22250	6472-91-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200132	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Yellow 24, C.I. 22010	6486-29-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200133	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Yellow 48, C.I. 23660	6459-97-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200134	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Orange 60	12270-44-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200135	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Orange 149	151126-94-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200136	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Red 151, C.I. 26130	61968-47-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200137	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Red 221	64426-35-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200138	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Yellow 7, C.I. 26090	6300-37-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200139	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Yellow 23, C.I. 26070	6250-23-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200140	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Yellow 56	54077-16-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200141	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Disperse Yellow 218	83929-90-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200142	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Mordant Yellow 16	8003-87-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200143	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 1, C.I. 12150	1229-55-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200144	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 19, C.I. 26050	6368-72-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200145	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 23, C.I. 26100	85-86-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200146	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 24, C.I. 26105	85-83-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200147	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 26, C.I. 26120	4477-79-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200148	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 68	61813-90-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200149	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 69, C.I. Acid Red 73, C.I. 27290	5413-75-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200150	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 164	71819-51-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200151	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Red 215	85203-90-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200152	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Solvent Yellow 72	4645-07-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200153	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Trisodium bis(6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)chromate(1-)	118685-33-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200154	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Direct Dye, C.I. 21060	6358-84-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200155	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Azoic Diazo Component 11, C.I. 37085	3165-93-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200156	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Azoic Diazo Component 48, C.I. 37235	20282-70-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200157	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Basic Red 9, 4'-(4-iminocyclohexa-2,5-dienylidenemethylene)aniline hydrochloride	569-61-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200158	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[3-oxobutylamide], disodium salt	68540-94-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200159	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)-], trihydrogen, nitro derivs.	68610-93-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200160	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, sodium salt, compound with 2,2'-iminodethanol	68966-43-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200161	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, sodium salt	68966-50-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200162	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Tetrasodium 2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-amino-5-hydroxy-7-sulphonato-6,1-naphthylene)azo]]bis[5-nitrobenzoate]	70210-33-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200163	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Disodium 4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[iminocarbonyl(2-hydroxy-4,1-phenylene)azo]]bis(3-hydroxynaphthalene-1-sulphonate)	70247-69-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200164	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Tetralithium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]	71550-22-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200165	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzenesulfonic acid, 2-amino-5-nitro-, monosodium salt, diazotized, coupled with diazotized 3-aminobenzenesulfonic acid monosodium salt, diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid monosodium salt and 4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol	72245-21-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200166	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Disodium 3,3'-[[iminobis(4,1-phenyleneazo)]bis[5-(benzoylamino)-4-hydroxynaphthalene-2,7-disulphonate]	85223-30-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200167	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulphophenyl)azo]]phenyl]azo]benzoic] acid, sodium salt	85223-35-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200168	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Sodium 1-amino-4-[[[aminosulphonyl]-4-methylphenyl]amino]-9,10-dihydro-9,10-dioxanthracene-2-sulphonate	85280-21-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200169	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Trisodium 5-[[4-chloro-6-(methoxyphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate	85631-77-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200170	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, sodium salts	90218-65-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200171	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[2,5-bis(p-nitrophenyl)-2H-tetrazolium]] dichloride	1184-43-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200172	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-dihydroxy-N,N'-(3,3'-dimethoxybiphenyl-4,4'-diyl)di-2-naphthamide	91-92-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200173	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	N,N'-(3,3'-dimethylbiphenyl-4,4'-ylene)di(acetoacetamide)	91-96-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200174	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	5,5'-diphenyl-3,3'-bis(4-nitrophenyl)-2,2'-[(3,3'-dimethoxybiphenyl-4,4'-ylene)di]tetrazolium dichloride	298-83-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200175	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Tetrasodium 6,6'-[(3,3'-dimethyl-(1,1'-biphenyl-4,4'-diyl)bis(azo)]bis(4-amino-5-hydroxy-1,3-naphthalenedisulphonate)	314-13-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200176	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-(2-methoxyphenyl)naphthalene-2-carboxamide]	5437-88-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200177	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[2-[(2,4-dichlorophenyl)azo]-3-oxobutylamide]	5979-28-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200178	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Disodium 3-hydroxy-4-[(2-methyl-4-[(o-tolyl)azo]phenyl)azo]naphthalene-2,7-disulphonate	6226-80-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200179	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-N-phenylbutyramide]	6358-88-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200180	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Disodium 3-[[4'-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-1-sulphonate	6449-35-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200181	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-N-phenylbutyramide]	6505-28-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200182	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one]	6505-29-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200183	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Trisodium [μ-[7-[[4'-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonato(7-)]]dicuprate(3-)	6656-03-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200184	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Trisodium 2-[[2-amino-6-[[4'-[(3-carboxylato-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulphonato-1-naphthyl]azo]-5-nitrobenzoate	6739-62-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200185	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,4-dimethylphenyl)-3-oxobutyramide]	6837-37-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200186	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-(p-tolyl)-3H-pyrazol-3-one]	6883-91-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200187	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxobutyramide]	7147-42-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200188	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,2'-[(3,3'-dimethyl-4,4'-biphenylene)bis(azo)]bis[4-(1,1,3,3-tetramethylbutyl)phenol]	7218-82-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200189	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Nitrous acid, reaction products with 4-methyl-1,3-benzenediamine hydrochloride This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 21010.	8005-78-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200190	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-phenylnaphthalene-2-carboxamide]	10127-03-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200191	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(3-hydroxynaphthalene-2-carboxamide)	3692-05-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200192	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonic acid]	3841-14-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200193	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	N,N'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-oxobutyramide]	4104-12-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200194	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4'-chloro-3-hydroxy-2',5'-dimethoxy-2-naphthanilide	4273-92-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200195	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-(3,3'-dimethoxy-4,4'-biphenylene)bis(2,5-diphenyl-2H-tetrazolum) chloride	1871-22-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200196	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Tetrasodium [μ-[6,6'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonato]](6-)]]dicuprate(4-)	16143-79-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200197	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Disodium 2,2'-[(3,3'-dimethoxy-4,4'-biphenylene)bis(azo(methylamino))]di(ethanesulphonate)	17011-51-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200198	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(4-chlorophenyl)-3-oxobutyramide]	17453-73-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200199	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-chloro-2-methylbenzenediazonium	27165-08-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200200	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Tetrasodium [μ-[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-)	28407-37-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200201	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Cuprate(2-), [μ-[3,3'-[3-methylenebis[4-(6-dihydroxy-3,1-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]disodium	85186-15-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200202	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Trisodium 7-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate	64181-81-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200203	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Tetrasodium 4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulphonate]	65151-33-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200204	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Tetrasodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-(acetylamino)-4-hydroxynaphthalene-2,7-disulphonate]	67906-44-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200205	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-nonylphenol]	67990-27-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200206	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[5-[4-(aminothioxomethyl)phenyl]-2-(p-nitrophenyl)-2H-tetrazolum] dichloride	36889-43-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200207	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[minor(1-acetyl-2-oxoethane-1,2-diy]azo)]bis[bis(3-aminopropyl)(p-methoxybenzyl)methylammonium] dichloride	40948-42-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200208	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Cuprate(4-), [([μ-[([3,3'-methylenebis[[6-[[2-[[5-[[2-(2,4-disulfoophenyl)diazenyl]-2-hydroxy-7]O)-4-hydroxyphenyl]diazenyl-7]N1]benzoato-7]O)](8-)]]di-, sodium (1,4)	102424-25-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200209	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Blue 201	60800-55-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200210	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Chromate(3-), bis(2-(hydroxy-kappaO)-3-(2-(2-(hydroxy-kappaO)-7-((methoxycarbonyl)amino)-1-naphthalenyl)diazenyl)kappaN1)-5-nitrobenzenesulfonate(3-)), sodium	102322-77-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200211	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Sodium [4,6-dihydroxy-3-[(2-hydroxyphenyl)azo]naphthalene-2-sulphonato(3-)]hydroxychromate(1-)	94276-29-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200212	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Sodium [4,6-dihydroxy-5-[(2-hydroxyphenyl)azo]naphthalene-2-sulphonato(3-)]hydroxychromate(1-)	94276-30-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200213	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2-Naphthalenecarboxamide, N,N'-(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(3-hydroxy-, disodium salt	52735-88-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200214	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	5,5'-(3,3'-Dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(1-(4-nitrophenyl)-3-phenylformazan)	63469-14-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200215	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzamide, 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(mino)-1-acetyl-2-oxo-2,1-ethanedyl)-2,1-diazenedyl))bis(4-methyl-	64441-14-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200216	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Chromium dye from chromium acetate, 3-hydroxy-4-((2-hydroxynaphth-1-yl)azo)-1-naphthalenesulfonic acid and 2,5-dichloro-4,4'-(5-dihydro-4,4'-(2-hydroxy-5-nitrophenyl)azo)-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonic acid	68610-94-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200217	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Copper, 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl))bis(5-amino-4-hydroxy-2,7-naphthalenedisulfonate) morpholine ammonium lithium sodium complexes	96591-22-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200218	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzamide, 4-((4-(5-cyano-2,6-bis(2-methoxyethyl)-4-methyl-3-pyridinyl)azo)-2,5-dimethylphenyl)azo)-N-(3-(2-phenoxymethyl)propyl)-	102213-06-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200219	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,7-Naphthalenedisulfonic acid, 5-(4-chloro-6-phenyl-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(phenylazo)-, sodium salt	102616-50-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200220	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzoic acid, 2-(((4'-(2-(4-(4-(acetylamino)-2-carboxyphenyl)azo)-1,3-dioxobutyl)amino)-3,3'-dimethoxy(1,1'-biphenyl)-4-yl)amino)carbonyl)-2-oxopropyl)azo)-5-(((4-sulfo)phenyl)amino)carbonyl)amino)-, trisodium salt	104744-49-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200221	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Organic azotol dye KO	12572-71-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200222	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-amino-3-[[4-[4-[(1-amino-4-sulfonaphthalen-2-yl)diazenyl]phenyl]phenyl]diazenyl]naphthalene-1-sulfonic acid	14684-01-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200223	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	[No public or meaningful name is available]	28261-70-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200224	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-(4-((4-(2-hydroxy-4-(phenylamino)phenyl)azo)phenyl)amino)-3-sulfo)phenyl)azo)-	69929-14-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200225	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	C.I. Direct Brown 101	8626-29-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200226	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Butanamide, 2,2'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl))bis(N-(chlorophenyl)-3-oxo-	72845-99-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200227	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,7-Naphthalenedisulfonic acid, 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl))bis(5-amino-4-hydroxy-, lithium sodium salt (1:1.3))	75659-72-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200228	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,7-Naphthalenedisulfonic acid, 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl))bis(5-amino-4-hydroxy-, lithium sodium salt (1:2.2))	75659-73-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200229	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	1-Naphthalenesulfonic acid, 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl))bis(4-hydroxy-, lithium salt (1:2))	75673-34-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200230	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	1-Naphthalenesulfonic acid, 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl))bis(4-hydroxy-, lithium sodium salt (1:1.1))	75673-35-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200231	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,7-Naphthalenedisulfonic acid, 3,3'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl))bis(5-amino-4-hydroxy-, lithium sodium salt (1:3.1))	75752-17-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200232	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzoic acid, 4,4'-((3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2,1-diazenedyl)(2-acetyl-1-oxo-2,1-ethanedyl)imino)bis-, 1,1'-dibutyl ester	820212-95-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200233	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Cuprate(2-), [3-[[2,4-dihydroxy-3-[[4-nitro-2-sulfo)phenyl]azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonate(4-)], sodium	84777-26-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200234	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Sodium bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-5-hydroxy-2-methylbenzene-1-sulphonamido(2-)]chromate(1-)	84812-61-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200235	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-amino-6-[[4-[[[2,4-dihydroxyphenyl)azo]phenyl]amino]sulphonyl]phenyl]azo]-5-hydroxy-3-[[4-(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid, potassium salt	84878-17-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200236	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Sodium [3-[[2,4-dihydroxy-5-[(4-nitro-2-sulphophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(4-)]ferrate(1-)	84878-22-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200237	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,5-dichloro-4-[[2-(dibutylamino)-4-methyl-6-[[2-(4-sulphophenyl)ethyl]amino]-5-pyrimidinyl]azo]benzenesulphonic acid, sodium salt	84962-50-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
7.200238	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium	84989-26-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200239	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3-hydroxy-4-[[4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]-o-tolyl]methyl]-m-tolyl]azobenzene-2,7-disulphonic acid, sodium salt	85030-31-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200240	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Chromate(3-), bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, sodium	85049-67-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200241	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-Dimethoxybenzidine Hydrochloride (o-dianisidine hydrochloride)	111984-09-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200242	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Direct Orange 1	13164-93-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200243	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzidine hydrochloride	14414-68-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200244	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-Dimethoxybenzidine Dihydrochloride	20325-40-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200245	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	p-aminobiphenyl hydrochloride	2113-61-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200246	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzidine sulphate	21136-70-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200247	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]-[C.I. Pigment Red 3; C.I. 12120]	2425-85-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200248	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	1,4,5,8-tetraaminoanthraquinone; C.I. Disperse Blue 1	2475-45-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200249	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4,4'-Diaminodiphenyl-2,2'-disulfonic acid disodium salt	27336-24-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200250	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	1,1-Biphenyl, nitro	28984-85-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200251	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2-Naphthalenol, 1-[[2,4-dimethylphenyl)azo]-[C.I. Solvent Orange 7; C.I. 12140]	3118-97-6	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200252	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzidine acetate	36341-27-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200253	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-Dimethylbenzidine Dihydrofluoride	41766-75-0	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200254	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzidine dihydrochloride	531-85-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200255	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzidine salt	531-86-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200256	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride; C.I. Basic Violet 3 with ≥ 0,1 % of Michler's ketone (EC no. 202-027-5)	548-62-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200257	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2-Naphthylammonium acetate	553-00-4	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200258	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2-naphthylammonium chloride	612-52-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200259	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-Dimethylbenzidine dihydrochloride	612-82-8	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200260	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-Dichlorobenzidine dihydrochloride	612-83-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200261	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	3,3'-Dimethoxybenzidine Sulfate	64969-34-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200262	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzidine, Ni(2+) salt	67632-50-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200263	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	[1,1'-Biphenyl]-4,4'-diamine, 2,2'-dichloro-, sulfate (1:1)	70146-07-5	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200264	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Benzenesulfonic acid, 4-[[4-[(4-hydroxy-2-methylphenyl)azo]phenyl]amino]-3-nitro-, monosodium salt (Acid Yellow 199)	70865-20-2	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200265	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Dipotassium O,O'-(4,4'-diaminobiphenyl-3,3'-ylene)diglycolate	74220-10-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200266	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	Acid Black 7	8004-59-9	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200267	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,6-Xyldine	87-62-7	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200268	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	4-Nitrobiphenyl (4-Nitrodiphenyl)	92-93-3	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate
7.200269	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes	2,4-Xyldine	95-68-1	Prohibited - Some	Textiles and leather	EU-R 1907/2006 and Amendments (Annex XVII, Entry 43); Germany GefStoffV (TRGS 614); Germany Consumer Goods Ordinance (BedGgstV)	0.00300	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
8.1	Benzene - non-fuel products		SUB-CATEGORY	P				
8.11	Benzene - non-fuel products other than aftermarket cleaning products and textile applications		SUB-CATEGORY	P	All non-fuel products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 5); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.12); Montenegro Regulation 49/2013 and Amendments; Serbia Reg. 90/2013 and Amendments; and Turkey REACH (KKDIK) 30105/2017 (Annex 17); GB24409-2020	0.1%	Immediate
8.110001	Benzene - non-fuel products other than aftermarket cleaning products and textile applications	Benzene	71-43-2	Prohibited - Some	All non-fuel products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 5); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.12); Montenegro Regulation 49/2013 and Amendments; Serbia Reg. 90/2013 and Amendments; and Turkey REACH (KKDIK) 30105/2017 (Annex 17); GB24409-2020	0.10000	Immediate
8.12	Benzene - aftermarket cleaning products		SUB-CATEGORY	P	Aftermarket consumer cleaning products for automotive cleaning applications	Korea Consumer Chemical Products and Biocides Safety Act (K-BPR)	0.003% (u)	Immediate
8.120001	Benzene - aftermarket cleaning products	Benzene	71-43-2	Prohibited - Some	Aftermarket consumer cleaning products for automotive cleaning applications (u)	Korea Consumer Chemical Products and Biocides Safety Act (K-BPR)	0.00300	Immediate
8.13	Benzene - textile applications		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.0005%	Immediate
8.130001	Benzene - textile applications	Benzene	71-43-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00050	Immediate
8.2	Benzene - fuel products		SUB-CATEGORY	P	All fuels	EU-D 98/70/EC and Amendments; Canada SOR/97-493 and other regional fuel regulations	Various (x)	Immediate
8.200001	Benzene - fuel products	Benzene	71-43-2	Prohibited - Some	All fuels (x)	EU-D 98/70/EC and Amendments; Canada SOR/97-493 and other regional fuel regulations	0.00000	Immediate
8.3	Toluene and its compounds (Select CAS) (ww)		SUB-CATEGORY	P				Immediate
8.31	Toluene		SUB-CATEGORY	P	Aftermarket adhesives/spray paints intended for sale to the general public in countries with REACH or REACH-Like Regulations	EU-R 1907/2006 and Amendments (Annex XVII, Entry 48); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments, List CG	0.1%	Immediate
8.310001	Toluene	Toluene	108-88-3	Prohibited - Some	Aftermarket adhesives/spray paints intended for sale to the general public in countries with REACH or REACH-Like Regulations	EU-R 1907/2006 and Amendments (Annex XVII, Entry 48); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments, List CG	0.10000	Immediate
8.32	Toluene and its compounds (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (l)	Immediate
8.320001	Toluene and its compounds (Select CAS)	Dinitrotoluene	25321-14-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
8.4	Benzene series substances (Select CAS) (ww)		SUB-CATEGORY	P				Immediate
8.41	Benzene series substances (Select CAS) (ww)		SUB-CATEGORY	P	Solvent based coating applications in China only	GB24409-2020	30%(ee)	Immediate
8.410001	Benzene series substances (Select CAS)	Toluene	108-88-3	Prohibited - Some	Solvent based coating applications in China only (ee)	GB24409-2020	0.00000	Immediate
8.410002	Benzene series substances (Select CAS)	Xylene	1330-20-7	Prohibited - Some	Solvent based coating applications in China only (ee)	GB24409-2020	0.00000	Immediate
8.42	Benzene series substances (Select CAS) (ww)		SUB-CATEGORY	P	Radiation cured non-water based coating applications in China only	GB24409-2020	1% (ee)	Immediate
8.420001	Benzene series substances (Select CAS)	Toluene	108-88-3	Prohibited - Some	Radiation cured non-water based coating applications in China only (ee)	GB24409-2020	0.00000	Immediate
8.420002	Benzene series substances (Select CAS)	Xylene	1330-20-7	Prohibited - Some	Radiation cured non-water based coating applications in China only (ee)	GB24409-2020	0.00000	Immediate
8.43	Benzene series substances (Select CAS) (ww)		SUB-CATEGORY	P	Water based and radiation cured water based coating applications in China only	GB24409-2020	1% (ee)	Immediate
8.430001	Benzene series substances (Select CAS)	Toluene	108-88-3	Prohibited - Some	Water based and radiation cured water based coating applications in China only (ee)	GB24409-2020	0.00000	Immediate
8.700002	Benzene series substances (Select CAS)	Xylene	1330-20-7	Prohibited - Some	Water based and radiation cured water based coating applications in China only (ee)	GB24409-2020	0.00000	Immediate
8.700003	Benzene series substances (Select CAS)	Benzene	71-43-2	Prohibited - Some	Water based and radiation cured water based coating applications in China only (ee)	GB24409-2020	0.00000	Immediate
9	Biocidal and Pesticidal products (kkk)		CATEGORY NAME	P				
9.1	Dodecachloropentacyclo1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex) and related compounds - Select CAS (ww)		SUBCATEGORY	P	All Products	PCTSR-2012 (SOR/2012-285 and Amendments; Stockholm Convention; EU-R2019/1021 and Amendments; EU-R 649/2012 Annex V; Japan CSCL Class I Chemical; India Persistent Organic Pollutant Regulation; Thailand Hazardous Substance Act B.E. 2535 & Amendments; Montenegro Regulation Pravilnik Sl. List CG, br. 71/2018; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1); Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0% (l)	Immediate
9.100001	Dodecachloropentacyclo1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex) and related compounds - Select CAS (ww)	Dodecachloropentacyclo1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex)	2385-85-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 Dec-14-2012) and amendments; Stockholm Convention; EU-R2019/1021 and Amendments; EU-R 649/2012 Annex V; Japan CSCL Class I Chemical; India Persistent Organic Pollutant Regulation; Thailand Hazardous Substance Act B.E. 2535 & Amendments; Montenegro Regulation Pravilnik Sl. List CG, br. 71/2018; SR 814.81 Chemical Risk Reduction Ordinance	0.00000	Immediate
9.100002	Dodecachloropentacyclo1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex) and related compounds - Select CAS (ww)	Chlordecone	143-50-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 Dec-14-2012) and amendments; Stockholm Convention; EU-R2019/1021 and Amendments; EU-R 649/2012 Annex V; Japan CSCL Class I Chemical; India Persistent Organic Pollutant Regulation; Thailand Hazardous Substance Act B.E. 2535 & Amendments; Montenegro Regulation Pravilnik Sl. List CG, br. 71/2018; SR 814.81 Chemical Risk Reduction Ordinance	0.00000	Immediate
9.100003	Dodecachloropentacyclo1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex) and related compounds - Select CAS (ww)	Endosulfan	115-29-7	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
9.100004	Dodecachloropentacyclo1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex) and related compounds - Select CAS (ww)	alpha-Endosulfan	959-98-8	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
9.100005	Dodecachloropentacyclo 1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex) and related compounds - Select CAS (ww)	Beta-Endosulfan	33213-65-9	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
9.100006	Dodecachloropentacyclo 1,3,4-Metheno-1H cyclobuta(cd) pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- decane (Mirex) and related compounds - Select CAS (ww)	Endosulfan sulfate	1031-07-8	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
9.2	Biocidal products (kkk)		SUBCATEGORY	P	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0% (i)	Immediate
9.200001	Biocidal products	2-Butanone, peroxide	1338-23-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200002	Biocidal products	4,4-dimethylloxazolidine	51200-87-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200003	Biocidal products	Disilver oxide	20667-12-3	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200004	Biocidal products	Nonanoic acid, Pelargonic acid	112-05-0	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200005	Biocidal products	Pine ext.	94266-48-5	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200006	Biocidal products	Silver chloride	7783-90-6	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200007	Biocidal products	Cu-HDO; Bis(N-cyclohexyl- diazenium-dioxy)-copper; Bis[1-cyclohexyl-1,2-di(hydroxy- kappa.O)diazeniumato(2-)]-copper	312600-89-8	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200008	Biocidal products	Glutaral; Glutaraldehyde; Pentane-1,5-dial; Pentanedial	111-30-8	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200009	Biocidal products	PHMB (1600; 1.8) (polyhexamethylene biguanide hydrochloride with a mean number-average molecular weight (Mn) of 1600 and a mean polydispersity (PDI) of 1.8)	27083-27-8	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200010	Biocidal products	N'-tert-butyl-N-cyclopropyl-6-(methylthio)-1,3,5-triazine-2,4-diamine (Cybutryne)	28159-98-0	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200011	Biocidal products	Flufenoxuron	101463-69-8	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200012	Biocidal products	MBIT (1,2-Benzisothiazol-3(2H)-one, 2-methyl-)	2527-66-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200013	Biocidal products	Polyhexamethylene biguanide hydrochloride with a mean number-average molecular weight (Mn) of 1415 and a mean polydispersity (PDI) of 4.7 (PHMB(1415;4.7))	1802181-67-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200014	Biocidal products	N-(Dichlorofluoromethylthio)-N'-N'- dimethyl-N-phenylsulfamide (Dichlofluand)	1085-98-9	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200015	Biocidal products	Carbendazim	10605-21-7	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200016	Biocidal products	Silver Copper Zeolite	130328-19-7	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200017	Biocidal products	Silver sodium hydrogen zirconium phosphate	265647-11-8	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
9.200018	Biocidal products	(E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3- methyl-2-nitroguanidine (Clothianidin)	210880-92-5	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200019	Biocidal products	2-thiazol-4-yl-1H-benzimidazole (Thiabendazole)	148-79-8	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200020	Biocidal products	Thiacloprid	111988-49-9	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200021	Biocidal products	Thiamethoxam	153719-23-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200022	Biocidal products	Silver zeolite	130328-18-6	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200023	Biocidal products	Triclosan	3380-34-5	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200024	Biocidal products	Dichloro-N-[(dimethylamino)sulphonyl] fluoro-N-(poly)l)methanesulphenamide (Tolyfluanid)	731-27-1	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200025	Biocidal products	Disodium octaborate tetrahydrate	12280-03-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200026	Biocidal products	Boric oxide	1303-86-2	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200027	Biocidal products	Disodium tetraborate decahydrate	1303-96-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200028	Biocidal products	Disodium tetraborate	1330-43-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200029	Biocidal products	Fenpropimorph	67564-91-4	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200030	Biocidal products	Clorophene (Chlorophene)	120-32-1	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200031	Biocidal products	Cyproconazole	94361-06-5	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200032	Biocidal products	N,N'-methylelenbis morpholine (MBM)	5625-90-1	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.200033	Biocidal products	N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	2372-82-9	Prohibited - Some	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk, i)	EU-R 528/2012 and amendments	0.00000	Immediate
9.3	Biocidal Products (Select CAS) (ww)		SUBCATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
9.300001	Biocidal Products (Select CAS)	Acetamide, 2-chloro-	79-07-2	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
9.300002	Biocidal Products (Select CAS)	1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro- (Chlorothalonil)	1897-45-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
9.300003	Biocidal Products (Select CAS)	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-trichloro- (Sodium trichloroisocyanurate)	87-90-1	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
9.300004	Biocidal Products (Select CAS)	1H-Isindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]- (Captan)	133-06-2	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
9.300005	Biocidal Products (Select CAS)	1H-Isindole-1,3(2H)-dione, 2-[(trichloromethyl)thio]- (Folpet)	133-07-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
9.300006	Biocidal Products (Select CAS)	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester (Allethrin)	584-79-2	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
9.300007	Biocidal Products (Select CAS)	Creosote	8001-58-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
9.300008	Biocidal Products (Select CAS)	Pyrethrins and Pyrethroids	8003-34-7	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
9.300009	Biocidal Products (Select CAS)	Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester (Carbendazim)	10605-21-7	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
9.300010	Biocidal Products (Select CAS)	Copper, [μ-[carbonato(2-)-O,O']]dihydroxydi- (Copper carbonate, basic)	12069-69-1	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
9.300011	Biocidal Products (Select CAS)	Distannoxane, hexakis(2-methyl-2-phenylpropyl)- (Fenbutatin-oxide)	13356-08-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
9.300012	Biocidal Products (Select CAS)	1,3-Benzodioxole, 5-[[2-(2-butoxyethoxy)ethoxy]methyl]-6-propyl- (Piperonyl Butoxide)	51-03-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
10	Biologically-Active Materials		CATEGORY NAME	P		TOX/EQO/Medical review process	0.1%	Immediate
10.000001	Biologically-Active Materials	Subtilin	1393-38-0	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
10.000002	Biologically-Active Materials	Bacillus subtilis subspecies spizizenii	Not available	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
10.000003	Biologically-Active Materials	Bacillus megaterium	68038-67-5	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
10.000004	Biologically-Active Materials	Bacillus subtilis	68038-70-0	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
10.000005	Biologically-Active Materials	Bacillus amyloliquefaciens	68038-60-8	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
10.000006	Biologically-Active Materials	Bacillus licheniformis	68038-66-4	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
10.000007	Biologically-Active Materials	Bacillus pumilus	1383428-50-9	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
10.000008	Biologically-Active Materials	Triticum sativum (Viable Bacterial Cultures)	116469-86-4	Prohibited - Some		TOX/EQO/Medical review process	0.10000	Immediate
11	2,2-Bis(bromomethyl)-1,3-propanediol		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc)	Canadian SNac (ff)	0% (i)	Immediate
11.000001	2,2-Bis(bromomethyl)-1,3-propanediol	2,2-Bis(bromomethyl)-1,3-propanediol	3296-90-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
12	Boron Compounds (Select CAS) (ww)		CATEGORY NAME	P				Immediate
12.1	Boric acid (H3BO3), Sodium salt		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc)	Canadian SNac (ff)	0% (i)	Immediate
12.100001	Boric acid (H3BO3), Sodium salt	Boric acid (H3BO3), Sodium salt	13840-56-7	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNac associated with the substance is met. See NSNR (ccc.i)	Canadian SNac (ff)	0.00000	Immediate
12.2	Boron Compounds (Select CAS) (ww)		CATEGORY NAME	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.1%	Immediate
12.200001	Boron Compounds (Select CAS)	Perboric acid, sodium salt	11138-47-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200002	Boron Compounds (Select CAS)	Perboric acid, sodium salt	10332-33-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200003	Boron Compounds (Select CAS)	Perboric acid, sodium salt	10486-00-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200004	Boron Compounds (Select CAS)	Perboric acid, sodium salt	12040-72-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200005	Boron Compounds (Select CAS)	Perboric acid, sodium salt	37244-98-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200006	Boron Compounds (Select CAS)	Sodium perborate	15120-21-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200007	Boron Compounds (Select CAS)	Sodium peroxometaborate	7632-04-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200008	Boron Compounds (Select CAS)	Perboric acid (H3BO2(O2)), monosodium salt, trihydrate	13517-20-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200009	Boron Compounds (Select CAS)	Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium, hydrate (1:2:6)	125022-34-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
12.200010	Boron Compounds (Select CAS)	Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium (1:2)	90568-23-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
13	1,2,3,4-Butanetetracarboxylic acid, tetrakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester		CATEGORY NAME	P	In order to use these substances in Canada and/or US, Ford personnel must confirm all requirements of the SNac [See NSNR (ccc)] or SNUR associated with the substance is met	Canadian SNac (ff); USEPA SNUR Federal Register Vol. 67, No. 54 March 20, 2002 (40 CFR 721.1925)	0% (i)	Immediate
13.000001	1,2,3,4-Butanetetracarboxylic acid, tetrakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	1,2,3,4-Butanetetracarboxylic acid, tetrakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	91788-83-9	Prohibited - Some	In order to use these substances in Canada and/or US, Ford personnel must confirm all requirements of the SNac [See NSNR (ccc)] or SNUR associated with the substance is met (i)	Canadian SNac (ff); USEPA SNUR Federal Register Vol. 67, No. 54 March 20, 2002 (40 CFR 721.1925)	0.00000	Immediate
14	Cadmium and its compounds		CATEGORY NAME	P	(qqq)			
14.1	Cadmium and its compounds		SUB-CATEGORY	P	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01%	Immediate
14.100001	Cadmium and its compounds	Cadmium Octoate	2191-10-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100002	Cadmium and its compounds	Cadmium Sulfide Selenium	8048-07-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100003	Cadmium and its compounds	Cadmium nitrate	10022-68-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100004	Cadmium and its compounds	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	100402-53-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100005	Cadmium and its compounds	Cadmium chloride	10108-64-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100006	Cadmium and its compounds	Cadmium sulfate	10124-36-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100007	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with calcium oxide and titanium oxide (TiO2), praseodymium-doped	101356-99-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100008	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	101357-00-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100009	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	101357-01-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100010	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	101357-02-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100011	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	101357-03-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100012	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	101357-04-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100013	Cadmium and its compounds	Tetradecanoic acid, cadmium salt	10196-67-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100014	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with magnesium oxide, tungsten oxide (WO3) and zinc oxide	102110-30-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100015	Cadmium and its compounds	Cadmium nitrate	10325-94-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100016	Cadmium and its compounds	Cadmium Oleate	10468-30-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100017	Cadmium and its compounds	Cadmium selenide sulphide	11112-63-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100018	Cadmium and its compounds	Cadmium zinc sulfide	11129-14-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100019	Cadmium and its compounds	Cadmium arsenide (Cd3As2)	12006-15-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100020	Cadmium and its compounds	Cadmium titanium oxide (CdTiO3)	12014-14-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100021	Cadmium and its compounds	Cadmium phosphide (Cd3P2)	12014-28-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100022	Cadmium and its compounds	Antimony, compound with cadmium (2:3)	12014-29-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100023	Cadmium and its compounds	Cadmium peroxide (Cd(O2))	12139-22-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100024	Cadmium and its compounds	Cadmium zirconium oxide (CdZrO3)	12139-23-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100025	Cadmium and its compounds	Cadmium chloride phosphate (Cd5C(PO4)3)	12185-64-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100026	Cadmium and its compounds	Cadmium niobium oxide (CdNb2O7)	12187-14-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100027	Cadmium and its compounds	Cadmium selenide sulfide, (Cd2SeS)	12213-70-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100028	Cadmium and its compounds	Cadmium selenide sulfide (Cd2SeS)	12214-12-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100029	Cadmium and its compounds	Cadmium tantalum oxide (CdTa2O6)	12292-07-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100030	Cadmium and its compounds	Cadmium zinc sulfide ((Cd,Zn)S)	12442-27-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100031	Cadmium and its compounds	Cadmium selenide sulfide (Cd(Se,S))	12626-36-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100032	Cadmium and its compounds	C.I. Pigment Orange 20	12656-57-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100033	Cadmium and its compounds	Cadmium Silicate	12672-37-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100034	Cadmium and its compounds	Cadmium-Copper Alloys	12685-29-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100035	Cadmium and its compounds	Cadmium oxide	1306-19-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100036	Cadmium and its compounds	Cadmium sulfide	1306-23-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100037	Cadmium and its compounds	Cadmium selenide (CdSe)	1306-24-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100038	Cadmium and its compounds	Cadmium telluride (CdTe)	1306-25-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100039	Cadmium and its compounds	Cadmium-Copper Alloys	132295-56-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100040	Cadmium and its compounds	Cadmium-Copper Alloys	132295-57-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100041	Cadmium and its compounds	Cadmium bromide, tetrahydrate	13464-92-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100042	Cadmium and its compounds	Phosphoric acid, cadmium salt (2:3)	13477-17-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100043	Cadmium and its compounds	Silicic acid (H2SiO3), cadmium salt (1:1)	13477-19-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100044	Cadmium and its compounds	Cadmium sulphite	13477-23-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100045	Cadmium and its compounds	Diboron tricadmium hexaoxide	13701-66-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100046	Cadmium and its compounds	Dicadmium hexakis(cyano-C)ferrate(4-)	13755-33-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100047	Cadmium and its compounds	Selenious acid, cadmium salt (1:1)	13814-59-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100048	Cadmium and its compounds	Selenic acid, cadmium salt (1:1)	13814-62-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100049	Cadmium and its compounds	Cadmium diricinoleate	13832-25-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100050	Cadmium and its compounds	Phosphoric acid, cadmium salt	13847-17-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100051	Cadmium and its compounds	Cadmium molybdenum oxide (CdMoO4)	13972-68-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100052	Cadmium and its compounds	Sulfamic acid, cadmium salt (2:1)	14017-36-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100053	Cadmium and its compounds	Cadmium hydrogen phosphate	14067-62-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100054	Cadmium and its compounds	Cadmium succinate	141-00-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100055	Cadmium and its compounds	Cadmium chromate	14312-00-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100056	Cadmium and its compounds	Cadmiate(2-), tetrakis(cyano-C)-, dipotassium, (T-4)-	14402-75-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100057	Cadmium and its compounds	Cadmium fluoroborate	14486-19-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100058	Cadmium and its compounds	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100059	Cadmium and its compounds	Cadmium diicosanoate	14923-81-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100060	Cadmium and its compounds	Cadmium-barium laurate	15337-60-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100061	Cadmium and its compounds	Diphosphoric acid, cadmium salt (1:2)	15600-62-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100062	Cadmium and its compounds	Cadmium acrylate	15743-19-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100063	Cadmium and its compounds	Telluric acid (H2TeO3), cadmium salt (1:1)	15851-44-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100064	Cadmium and its compounds	Telluric acid (H2TeO4), cadmium salt (1:1)	15852-14-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100065	Cadmium and its compounds	Cadmium vanadium oxide (CdV2O6)	16056-72-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100066	Cadmium and its compounds	Propanoic acid, cadmium salt	16984-36-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100067	Cadmium and its compounds	Cadmium propionate	16986-83-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100068	Cadmium and its compounds	Cadmium hexafluorosilicate(2-)	17010-21-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100069	Cadmium and its compounds	Diphosphoric acid, cadmium salt	19262-93-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100070	Cadmium and its compounds	Dipotassium tetrachlorocadmate(2-)	20648-91-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100071	Cadmium and its compounds	Cadmium hydroxide (Cd(OH)2)	21041-95-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100072	Cadmium and its compounds	Cadmium stearate	2223-93-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100073	Cadmium and its compounds	Cadmium 2-ethylhexanoate	2420-98-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100074	Cadmium and its compounds	Cadmium mercury telluride ((Cd,Hg)Te)	29870-72-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100075	Cadmium and its compounds	Cadmium Benzoate	3026-22-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100076	Cadmium and its compounds	Diphosphoric acid, barium cadmium salt	37131-86-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100077	Cadmium and its compounds	Cadmium-Copper Alloys	37364-06-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100078	Cadmium and its compounds	Boric acid, cadmium salt	51222-60-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100079	Cadmium and its compounds	Cadmium carbonate	513-78-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100080	Cadmium and its compounds	Cadmium-Copper Alloys	52863-93-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100081	Cadmium and its compounds	Cadmium cyanide (Cd(CN)2)	542-83-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100082	Cadmium and its compounds	Cadmium acetate	543-90-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100083	Cadmium and its compounds	Cadmium Sulfur Oxide	55465-34-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100084	Cadmium and its compounds	Cadmium Red	58339-34-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100085	Cadmium and its compounds	Cadmium Diethanolate	6982-96-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100086	Cadmium and its compounds	Cadmium selenide sulfide (CdSe <sub>0.53</sub> SO <sub>4.7</sub> )	71243-75-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100087	Cadmium and its compounds	Cadmium	7440-43-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100088	Cadmium and its compounds	Cadmium bromide	7789-42-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100089	Cadmium and its compounds	Cadmium chloride, hydrate (2:5)	7790-78-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100090	Cadmium and its compounds	Cadmium fluoride (CdF2)	7790-79-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100091	Cadmium and its compounds	Cadmium iodide	7790-80-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100092	Cadmium and its compounds	Cadmium iodate	7790-81-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100093	Cadmium and its compounds	Cadmium dinitrite	7790-83-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100094	Cadmium and its compounds	Cadmium sulfate, hydrate	7790-84-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100095	Cadmium and its compounds	Cadmium tungsten oxide (CdWO4)	7790-85-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100096	Cadmium and its compounds	Carbonic acid, cadmium salt	93820-02-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100097	Cadmium and its compounds	Cadmium 4-(1,1-dimethylethyl)benzoate	4167-05-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100098	Cadmium and its compounds	Cadmium sebacate	4476-04-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100099	Cadmium and its compounds	Dodecanoic acid cadmium salt	101012-89-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100100	Cadmium and its compounds	Octadecanoic acid cadmium salt	101012-93-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100101	Cadmium and its compounds	Octadecanoic acid 12-hydroxy- cadmium salt	101012-94-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100102	Cadmium and its compounds	Barium cadmium tetrastearate	1191-79-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100103	Cadmium and its compounds	Cadmium mercury sulfide	1345-09-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100104	Cadmium and its compounds	cadmium bis(diethylthiocarbamate)	14239-68-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100105	Cadmium and its compounds	bis(dibutylthiocarbamato-S')cadmium	14566-86-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100106	Cadmium and its compounds	bis(pentane-24-dionato-O')cadmium	14689-45-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100107	Cadmium and its compounds	tris(ethylenediamine)cadmium dihydroxide	14874-24-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100108	Cadmium and its compounds	cadmium bis(piperidine-1-carbodithioate)	14949-59-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100109	Cadmium and its compounds	bis(dimethylthiocarbamato-S')cadmium	14949-60-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100110	Cadmium and its compounds	Cadmium dilactate	16039-55-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100111	Cadmium and its compounds	5-oxo-L-proline, cadmium salt	16105-06-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100112	Cadmium and its compounds	bis(ethylenediamine)cadmium(2+)[bis(dicyanoaurate(1-))]	18974-20-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100113	Cadmium and its compounds	cadmium diphenolate	18991-05-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100114	Cadmium and its compounds	cadmium bis(dipentylthiocarbamate)	19010-65-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100115	Cadmium and its compounds	cadmium disalicylate	19010-79-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100116	Cadmium and its compounds	Cadmium p-toluate	2420-97-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100117	Cadmium and its compounds	cadmium methacrylate	24345-60-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100118	Cadmium and its compounds	Cadmium dilaurate	2605-44-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100119	Cadmium and its compounds	Cadmium epoxyoctadecanoate	26264-48-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100120	Cadmium and its compounds	Cadmium toluate	27476-27-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100121	Cadmium and its compounds	Cadmium didecanoate	2847-16-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100122	Cadmium and its compounds	[[N'-ethylenebis(glycinato)]](2-)-N'O'cadmium	29977-13-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100123	Cadmium and its compounds	cadmium isooctanoate	30304-32-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100124	Cadmium and its compounds	cadmium dodecylbenzenesulphonate	31017-44-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100125	Cadmium and its compounds	cadmium (1-dimethylethyl)benzoate	31215-94-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100126	Cadmium and its compounds	cadmium [R-(R')] -tartrate	34100-40-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100127	Cadmium and its compounds	cadmium didocosanoate	34303-23-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100128	Cadmium and its compounds	Hexanoic acid, 3,5,5-trimethyl-, cadmium salt (2:1)	36211-44-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100129	Cadmium and its compounds	cadmium(2+) (R)-12-hydroxyoctadecanoate	38517-19-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100130	Cadmium and its compounds	Cadmium cinnamate	4390-97-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100131	Cadmium and its compounds	Cadmium diformate	4464-23-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100132	Cadmium and its compounds	N-bis(carboxymethyl)glycinate(3-)) tricadmium	50648-02-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100133	Cadmium and its compounds	Dimethylcadmium	506-82-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100134	Cadmium and its compounds	Cadmium nonan-1-oate	5112-16-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100135	Cadmium and its compounds	cadmium o-toluate	52337-78-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100136	Cadmium and its compounds	cadmium bis(4-cyclohexylbutyrate)	55700-14-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100137	Cadmium and its compounds	cadmium divalerate	56982-42-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100138	Cadmium and its compounds	Naphthenic acids cadmium salts	61789-34-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100139	Cadmium and its compounds	cadmium neodecanoate	61951-96-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100140	Cadmium and its compounds	cadmium bis(heptadecanoate)	62149-56-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100141	Cadmium and its compounds	cadmium pentadecanoate	63400-09-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100142	Cadmium and its compounds	Cadmium dipalmitate	6427-86-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100143	Cadmium and its compounds	Cadmium, dichloro[2-[[[[(ZS)-2,3-di(hydroxy-κO)propoxy]hydroxyphosphinyloxy]-N,N,N-trimethylethanaminumato]-, (T-4)-	64681-08-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100144	Cadmium and its compounds	cadmium dilinoleate	67939-62-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100145	Cadmium and its compounds	cadmium m-toluate	68092-45-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100146	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide copper and lead-doped	68332-81-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100147	Cadmium and its compounds	Cadmium benzoate p-tert-butylbenzoate complexes	68478-53-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100148	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-49-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100149	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-50-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100150	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-51-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100151	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide opper and silver-doped	68583-43-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100152	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide nickel and silver-doped	68583-44-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100153	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide silver chloride-doped	68583-45-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100154	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), aluminum and silver doped	68584-41-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100155	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), copper and nickel doped	68584-42-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100156	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), aluminum and cobalt and copper and silver doped	68784-10-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100157	Cadmium and its compounds	Barium cadmium calcium chloride fluoride phosphate	68784-55-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100158	Cadmium and its compounds	Cadmium sulfide (CdS) aluminum and copper-doped	68876-98-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100159	Cadmium and its compounds	Cadmium sulfide (CdS) aluminum and silver-doped	68876-99-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100160	Cadmium and its compounds	Cadmium sulfide (CdS) copper chloride-doped	68877-00-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100161	Cadmium and its compounds	Cadmium sulfide (CdS) silver chloride-doped	68877-01-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100162	Cadmium and its compounds	Cadmium sulfide (CdS) copper and lead-doped	68891-87-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100163	Cadmium and its compounds	Cadmium dross	69011-69-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100164	Cadmium and its compounds	cadmium(2+) 12-hydroxyoctadecanoate	69121-20-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100165	Cadmium and its compounds	cadmium potassium 1-(hydroxyethylidene)bisphosphonate	69190-99-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100166	Cadmium and its compounds	barium cadmium salts	70084-75-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100167	Cadmium and its compounds	Cadmium dianthranilate	7058-55-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100168	Cadmium and its compounds	(R)-12-hydroxyoleic acid	71411-66-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100169	Cadmium and its compounds	tetra-mu-chlorodichlorobis[2-[(23-dihydroxypropoxy)hydroxyphosphinyloxy]triethylmethylammoniumato]tricadmium	71861-27-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100170	Cadmium and its compounds	Zircon, cadmium yellow	72968-34-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100171	Cadmium and its compounds	Cadmiumoxalate	814-88-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100172	Cadmium and its compounds	cadmium isononanoate	84696-56-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100173	Cadmium and its compounds	cadmium isooctadecanoate	84878-36-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100174	Cadmium and its compounds	cadmium tert-decanoate	84878-37-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100175	Cadmium and its compounds	cadmium bis(nonylphenolate)	84878-48-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100176	Cadmium and its compounds	cadmium bis(octylphenolate)	84878-51-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100177	Cadmium and its compounds	bis(5-oxo-L-prolinato-N1O2)cadmium	85958-86-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100178	Cadmium and its compounds	Cadmium dithiocyanate	865-38-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100179	Cadmium and its compounds	Benzoic acid, cadmium salt	90218-85-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100180	Cadmium and its compounds	Decanoic acid branched cadmium salts	90342-19-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100181	Cadmium and its compounds	Hexanoic acid 2-ethyl cadmium salts	90411-62-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100182	Cadmium and its compounds	Propanoic acid, cadmium salt	90529-78-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100183	Cadmium and its compounds	Cadmium Zinc lithophone Yellow	90604-89-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100184	Cadmium and its compounds	cadmium lithopone yellow	90604-90-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100185	Cadmium and its compounds	Nonanoic acid, branched, cadmium salt	93686-40-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100186	Cadmium and its compounds	bis(2-ethylhexyl mercaptoacetato -O'	93858-50-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100187	Cadmium and its compounds	cadmium bis(o-nonylphenolate)	93894-07-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100188	Cadmium and its compounds	cadmium bis(p-nonylphenolate)	93894-08-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100189	Cadmium and its compounds	Phenol, 4-(1,1,3,3-tetramethylbutyl)-, cadmium salt (2:1)	93894-09-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100190	Cadmium and its compounds	cadmium (Z)-hexadec-9-enoate	93894-10-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100191	Cadmium and its compounds	cadmium isodecanoate	93965-24-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100192	Cadmium and its compounds	cadmium bis(isoundecanoate)	93965-30-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100193	Cadmium and its compounds	cadmium dimethylhexanoate	93983-65-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100194	Cadmium and its compounds	cadmium tetrapentyl bis(phosphate)	94232-49-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100195	Cadmium and its compounds	cadmium isooctyl phthalate	94247-16-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100196	Cadmium and its compounds	cadmium (1-ethylhexyl) phthalate	94275-93-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100197	Cadmium and its compounds	cadmium octyl phthalate	94275-94-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100198	Cadmium and its compounds	cadmium isohexadecanoate	95892-12-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100199	Cadmium and its compounds	cadmium diisobutyl dimaleate	97259-82-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100200	Cadmium and its compounds	zircon, cadmium orange	99749-34-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100201	Cadmium and its compounds	Silicic acid, zirconium salt, cadmium pigment-encapsulated	102184-95-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100202	Cadmium and its compounds	Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']cadmate(1-)	49784-42-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100203	Cadmium and its compounds	Bis(propane-1,2-diylamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]	67906-19-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100204	Cadmium and its compounds	Tetrapotassium [[[nitritotris(methylene)]tris[phosphonato]](6-)-N,O,O',O'']cadmate(6-)	67989-93-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100205	Cadmium and its compounds	Fatty acids, C10-18, cadmium salts	68131-58-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100206	Cadmium and its compounds	Fatty acids, C12-18, cadmium salts	68131-59-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100207	Cadmium and its compounds	Benzyltriphenylphosphonium tetrachlorocadmate	68214-25-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100208	Cadmium and its compounds	Pentapotassium hydrogen [[[ethylenebis[nitriobis(methylene)]]tetrakis[phosphonato]](6-)]cadmate(6-)	68309-98-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100209	Cadmium and its compounds	Fatty acids, C14-18, cadmium salts	68409-82-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100210	Cadmium and its compounds	Pyrochlore, bismuth cadmium ruthenium	68479-13-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100211	Cadmium and its compounds	Fatty acids, tall-oil, cadmium salts	68855-80-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100212	Cadmium and its compounds	Fatty acids, C8-18 and C18-unsatd., cadmium salts	68876-84-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100213	Cadmium and its compounds	Fatty acids, tallow, hydrogenated, cadmium salts	68953-39-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100214	Cadmium and its compounds	Resin acids and Rosin acids, cadmium salts	68956-81-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100215	Cadmium and its compounds	Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)	68966-97-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100216	Cadmium and its compounds	Wastewater, cadmium sulfate electrolytic, acid	69012-21-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100217	Cadmium and its compounds	Flue dust, cadmium-refining	69012-57-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100218	Cadmium and its compounds	Calclines, cadmium residue	69029-63-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100219	Cadmium and its compounds	Leach residues, cadmium-refining	69029-70-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100220	Cadmium and its compounds	Residues, cadmium-refining	69029-77-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100221	Cadmium and its compounds	Slimes and Sludges, cadmium-refining, oxidized	69029-90-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100222	Cadmium and its compounds	Slimes and Sludges, cadmium sump tank	69029-91-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100223	Cadmium and its compounds	Fatty acids, coco, cadmium salts	72869-63-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100224	Cadmium and its compounds	Flue dust, lead-manufg., cadmium-rich	85117-02-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100225	Cadmium and its compounds	Waste solids, cadmium-electrolysis, thallium-rich	85117-20-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100226	Cadmium and its compounds	Fatty acids, C9-11-branched, cadmium salts	85586-15-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100227	Cadmium and its compounds	Bis(5-oxo-DL-prolinato-N1,O2)cadmium	85994-31-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100228	Cadmium and its compounds	Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	90194-35-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100229	Cadmium and its compounds	Leach residues, cadmium cake	91053-44-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100230	Cadmium and its compounds	Leach residues, zinc ore-calcine, cadmium-copper ppt.	91053-46-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100231	Cadmium and its compounds	Fatty acids, castor-oil, hydrogenated, cadmium salts	91697-35-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100232	Cadmium and its compounds	Fatty acids, C8-10-branched, cadmium salts	92257-06-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100233	Cadmium and its compounds	Leach residues, zinc refining flue dust, cadmium-thallium ppt.	92257-11-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100234	Cadmium and its compounds	Fatty acids, C9-13-neo-, cadmium salts	92704-12-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100235	Cadmium and its compounds	Fatty acids, olive-oil, cadmium salts	92704-15-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100236	Cadmium and its compounds	Fatty acids, peanut-oil, cadmium salts	92704-19-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100237	Cadmium and its compounds	Fatty acids, rape-oil, cadmium salts	92704-24-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100238	Cadmium and its compounds	Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	92797-28-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100239	Cadmium and its compounds	Leach residues, cadmium-contg. flue dust	94551-70-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100240	Cadmium and its compounds	Flue dust, copper-lead blast furnace, cadmium-indium-enriched	100656-55-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100241	Cadmium and its compounds	Cadmium Acetate, Dihydrate	5743-04-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100242	Cadmium and its compounds	Cadmium (II) chloride monohydrate	35658-65-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100243	Cadmium and its compounds	Cadmium perchlorate hexahydrate	10326-28-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100244	Cadmium and its compounds	Cadmium chloride hydrate	654054-66-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100245	Cadmium and its compounds	Cadmium sulphate	31119-53-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100246	Cadmium and its compounds	Disodium tetrakis(cyano-C)cadmiate(2-)	15682-87-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100247	Cadmium and its compounds	Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON']cadmate(2-)	15708-29-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100248	Cadmium and its compounds	Cadmium borate oxide (Cd3(BO2)4O), manganese-doped	68784-58-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100249	Cadmium and its compounds	Barium cadmium zinc sulfide (Ba2(Cd,Zn)S3), manganese-doped	68876-90-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100250	Cadmium and its compounds	Cadmium laurate, palmitate, stearate	68954-18-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100251	Cadmium and its compounds	Cadmium sponge	69011-70-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100252	Cadmium and its compounds	Cadmium chloride (CdCl2), tetrahydrate	70206-08-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100253	Cadmium and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), cobalt and copper-doped	72869-26-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100254	Cadmium and its compounds	Barium tetrachlorocadmiate(2-)	99587-10-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100255	Cadmium and its compounds	Dihydrogen bis(hydroxysuccinato(2-)-O1,O2,O4)cadmate(2-)	71436-99-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100256	Cadmium and its compounds	Ammonium cadmium chloride (Ammonium cadmium trichloride)	18532-52-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100257	Cadmium and its compounds	Cadmium hydroxide hydrate	29736-89-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100258	Cadmium and its compounds	Cadmium sulfate hydrate	15244-35-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100259	Cadmium and its compounds	Cadmium perchlorate hydrate	79490-00-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100260	Cadmium and its compounds	Cadmium bromate	14518-94-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100261	Cadmium and its compounds	Cadmium chlorate	22750-54-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100262	Cadmium and its compounds	Cadmium selenide	12400-33-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100263	Cadmium and its compounds	Cadmium perchlorate (6Cl,7Cl)	13760-37-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100264	Cadmium and its compounds	Disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)	35803-35-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100265	Cadmium and its compounds	Hydrogen [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O']cadmate	49784-44-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100266	Cadmium and its compounds	Barium di-μ-chlorotetrachlorodicadmate(2-)	61129-40-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100267	Cadmium and its compounds	Cadmate(1-), triodo-, potassium	14429-88-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100268	Cadmium and its compounds	Selenic acid, cadmium salt (1:1), dihydrate	10060-09-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100269	Cadmium and its compounds	Tetraiodide diammonium cadmium	105034-60-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100270	Cadmium and its compounds	Tetracosanoic acid, cadmium salt	116854-17-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100271	Cadmium and its compounds	Tricosanoic acid, cadmium salt	116920-59-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100272	Cadmium and its compounds	Cadmium mesosulfate (CdH2SO5) (7CI)	13477-20-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100273	Cadmium and its compounds	Cadmium sulfate, tetrahydrate	13477-21-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100274	Cadmium and its compounds	Sulfuric acid, cadmium salt (1:1), heptahydrate	13477-22-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100275	Cadmium and its compounds	Cadmium trichloride monopotassium	14429-85-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100276	Cadmium and its compounds	Cadmium potassium hexachloride	15276-40-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100277	Cadmium and its compounds	Cadmium bromide rubidium	16593-57-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100278	Cadmium and its compounds	Octadecanoic acid, barium cadmium salt	17033-07-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100279	Cadmium and its compounds	UNDECANSAEURE-CD-SALZ	17329-48-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100280	Cadmium and its compounds	Cadmium chloride rubidium	18532-58-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100281	Cadmium and its compounds	Cadmium, (29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32)-, (SP-4-1)-	21328-74-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100282	Cadmium and its compounds	Cadmium sodium tetrachloride	21360-94-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100283	Cadmium and its compounds	CADMIUM SULFATE	22465-18-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100284	Cadmium and its compounds	Cadmium, chloro(1,10-phenanthroline-2-carboxylato)-, polymers	25685-75-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100285	Cadmium and its compounds	Cadmium sulfate sodium	28038-18-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100286	Cadmium and its compounds	Potassium sulfate cadmium	28038-25-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100287	Cadmium and its compounds	Cesium sulfate cadmium	28041-77-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100288	Cadmium and its compounds	Cadmium chloride potassium hydrate	28302-54-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100289	Cadmium and its compounds	Disodium ethylenediaminetetraacetate cadmium	30363-28-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100290	Cadmium and its compounds	Potassium sulfate cadmium hexahydrate	30623-04-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100291	Cadmium and its compounds	Monoammonium cadmium triiodide	32593-99-0	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100292	Cadmium and its compounds	Cadmium sulfate caesium hexahydrate	34345-39-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100293	Cadmium and its compounds	Potassium sulfate cadmium dihydrate	38386-25-3	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100294	Cadmium and its compounds	Cadmium trichloride 1 sodium	55425-74-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100295	Cadmium and its compounds	Cadmium, diethyl-	592-02-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100296	Cadmium and its compounds	Benzenediazonium, 4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, cadmium chloride complexes	68441-39-4	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.100297	Cadmium and its compounds	Slimes and Sludges, cadmium electrolytic	69029-89-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100298	Cadmium and its compounds	2-Butenedioic acid (Z)-, monooctadecyl ester, cadmium salt	71599-06-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100299	Cadmium and its compounds	Cadmium, dichlorotetrakis(1H-imidazole-kappaN3)-	72275-93-5	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100300	Cadmium and its compounds	Cadmium chloride dihydrate	72589-96-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100301	Cadmium and its compounds	Zircon, cadmium red	72828-62-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100302	Cadmium and its compounds	22-Tricosenoic acid, cadmium salt	76835-97-7	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100303	Cadmium and its compounds	Cadmium chloride magnesium dodecahydrate	77289-75-9	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100304	Cadmium and its compounds	Nitric acid, cadmium salt, hydrate	79990-52-6	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100305	Cadmium and its compounds	Nitric acid, cadmium salt, dodecahydrate	85688-00-2	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100306	Cadmium and its compounds	Pentanoic acid, 2-propyl-, cadmium salt	87835-30-1	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.100307	Cadmium and its compounds	Cadmium acetate hydrate	89759-80-8	Prohibited - Some	All products (except those covered by a lower threshold in subsections below)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments; GB 24409-2020	0.01000	Immediate
14.2	Cadmium and its compounds		SUB-CATEGORY	P	Cadmium Plating in vehicle and non-vehicle applications	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0% (i)	Immediate
14.200001	Cadmium and its compounds	Cadmium Octoate	2191-10-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200002	Cadmium and its compounds	Cadmium Sulfide Selenium	8048-07-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200003	Cadmium and its compounds	Cadmium nitrate	10022-68-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200004	Cadmium and its compounds	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	100402-53-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200005	Cadmium and its compounds	Cadmium chloride	10108-64-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200006	Cadmium and its compounds	Cadmium sulfate	10124-36-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200007	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with calcium oxide and titanium oxide (TiO2), praseodymium-doped	101356-99-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200008	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	101357-00-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200009	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	101357-01-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200010	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	101357-02-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200011	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	101357-03-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200012	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	101357-04-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200013	Cadmium and its compounds	Tetradecanoic acid, cadmium salt	10196-67-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200014	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with magnesium oxide, tungsten oxide (WO3) and zinc oxide	102110-30-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200015	Cadmium and its compounds	Cadmium nitrate	10325-94-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200016	Cadmium and its compounds	Cadmium Oleate	10468-30-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200017	Cadmium and its compounds	Cadmium selenide sulphide	11112-63-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200018	Cadmium and its compounds	Cadmium zinc sulfide	11129-14-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200019	Cadmium and its compounds	Cadmium arsenide (Cd3As2)	12006-15-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200020	Cadmium and its compounds	Cadmium titanium oxide (CdTiO3)	12014-14-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200021	Cadmium and its compounds	Cadmium phosphide (Cd3P2)	12014-28-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200022	Cadmium and its compounds	Antimony, compound with cadmium (2:3)	12014-29-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200023	Cadmium and its compounds	Cadmium peroxide (Cd(O2))	12139-22-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200024	Cadmium and its compounds	Cadmium zirconium oxide (Cd2ZrO3)	12139-23-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200025	Cadmium and its compounds	Cadmium chloride phosphate (Cd5C(PO4)3)	12185-64-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200026	Cadmium and its compounds	Cadmium niobium oxide (Cd2Nb2O7)	12187-14-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200027	Cadmium and its compounds	Cadmium selenide sulfide, (Cd2SeS)	12213-70-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200028	Cadmium and its compounds	Cadmium selenide sulfide (Cd2SeS)	12214-12-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200029	Cadmium and its compounds	Cadmium tantalum oxide (CdTa2O6)	12292-07-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200030	Cadmium and its compounds	Cadmium zinc sulfide ((Cd,Zn)S)	12442-27-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200031	Cadmium and its compounds	Cadmium selenide sulfide (Cd(Se,S))	12626-36-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200032	Cadmium and its compounds	C.I. Pigment Orange 20	12656-57-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200033	Cadmium and its compounds	Cadmium Silicate	12672-37-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200034	Cadmium and its compounds	Cadmium-Copper Alloys	12685-29-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200035	Cadmium and its compounds	Cadmium oxide	1306-19-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200036	Cadmium and its compounds	Cadmium sulfide	1306-23-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200037	Cadmium and its compounds	Cadmium selenide (CdSe)	1306-24-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200038	Cadmium and its compounds	Cadmium telluride (CdTe)	1306-25-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200039	Cadmium and its compounds	Cadmium-Copper Alloys	132295-56-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200040	Cadmium and its compounds	Cadmium-Copper Alloys	132295-57-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200041	Cadmium and its compounds	Cadmium bromide, tetrahydrate	13464-92-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200042	Cadmium and its compounds	Phosphoric acid, cadmium salt (2:3)	13477-17-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200043	Cadmium and its compounds	Silicic acid (H2SiO3), cadmium salt (1:1)	13477-19-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200044	Cadmium and its compounds	Cadmium sulphite	13477-23-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200045	Cadmium and its compounds	Diboron tricadmium hexaoxide	13701-66-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200046	Cadmium and its compounds	Dicadmium hexakis(cyano-C)ferrate(4-)	13755-33-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200047	Cadmium and its compounds	Selenious acid, cadmium salt (1:1)	13814-59-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200048	Cadmium and its compounds	Selenic acid, cadmium salt (1:1)	13814-62-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200049	Cadmium and its compounds	Cadmium diricinoleate	13832-25-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200050	Cadmium and its compounds	Phosphoric acid, cadmium salt	13847-17-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200051	Cadmium and its compounds	Cadmium molybdenum oxide (CdMoO4)	13972-68-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200052	Cadmium and its compounds	Sulfamic acid, cadmium salt (2:1)	14017-36-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200053	Cadmium and its compounds	Cadmium hydrogen phosphate	14067-62-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200054	Cadmium and its compounds	Cadmium succinate	141-00-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200055	Cadmium and its compounds	Cadmium chromate	14312-00-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200056	Cadmium and its compounds	Cadmiate(2-), tetrakis(cyano-C)-, dipotassium, (T-4)-	14402-75-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200057	Cadmium and its compounds	Cadmium fluoroborate	14486-19-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200058	Cadmium and its compounds	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200059	Cadmium and its compounds	Cadmium dicosanoate	14923-81-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200060	Cadmium and its compounds	Cadmium-barium laurate	15337-60-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200061	Cadmium and its compounds	Diphosphoric acid, cadmium salt (1:2)	15600-62-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200062	Cadmium and its compounds	Cadmium acrylate	15743-19-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200063	Cadmium and its compounds	Telluric acid (H2TeO3), cadmium salt (1:1)	15851-44-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200064	Cadmium and its compounds	Telluric acid (H2TeO4), cadmium salt (1:1)	15852-14-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200065	Cadmium and its compounds	Cadmium vanadium oxide (CdV2O6)	16056-72-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200066	Cadmium and its compounds	Propanoic acid, cadmium salt	16984-36-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200067	Cadmium and its compounds	Cadmium propionate	16986-83-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200068	Cadmium and its compounds	Cadmium hexafluorosilicate(2-)	17010-21-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200069	Cadmium and its compounds	Diphosphoric acid, cadmium salt	19262-93-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200070	Cadmium and its compounds	Dipotassium tetrachlorocadmate(2-)	20648-91-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200071	Cadmium and its compounds	Cadmium hydroxide (Cd(OH)2)	21041-95-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200072	Cadmium and its compounds	Cadmium stearate	2223-93-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200073	Cadmium and its compounds	Cadmium 2-ethylhexanoate	2420-98-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200074	Cadmium and its compounds	Cadmium mercury telluride ((Cd,Hg)Te)	29870-72-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200075	Cadmium and its compounds	Cadmium Benzoate	3026-22-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200076	Cadmium and its compounds	Diphosphoric acid, barium cadmium salt	37131-86-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200077	Cadmium and its compounds	Cadmium-Copper Alloys	37364-06-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200078	Cadmium and its compounds	Boric acid, cadmium salt	51222-60-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200079	Cadmium and its compounds	Cadmium carbonate	513-78-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200080	Cadmium and its compounds	Cadmium-Copper Alloys	52863-93-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200081	Cadmium and its compounds	Cadmium cyanide (Cd(CN)2)	542-83-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200082	Cadmium and its compounds	Cadmium acetate	543-90-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200083	Cadmium and its compounds	Cadmium Sulfur Oxide	55465-34-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200084	Cadmium and its compounds	Cadmium Red	58339-34-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200085	Cadmium and its compounds	Cadmium Diethanolate	6982-96-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200086	Cadmium and its compounds	Cadmium selenide sulfide (CdSe0.53S0.47)	71243-75-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200087	Cadmium and its compounds	Cadmium	7440-43-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200088	Cadmium and its compounds	Cadmium bromide	7789-42-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200089	Cadmium and its compounds	Cadmium chloride, hydrate (2:5)	7790-78-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200090	Cadmium and its compounds	Cadmium fluoride (CdF2)	7790-79-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200091	Cadmium and its compounds	Cadmium iodide	7790-80-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200092	Cadmium and its compounds	Cadmium iodate	7790-81-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200093	Cadmium and its compounds	Cadmium dinitrite	7790-83-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200094	Cadmium and its compounds	Cadmium sulfate, hydrate	7790-84-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200095	Cadmium and its compounds	Cadmium tungsten oxide (CdWO4)	7790-85-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200096	Cadmium and its compounds	Carbonic acid, cadmium salt	93820-02-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200097	Cadmium and its compounds	Cadmium 4-(1,1-dimethylethyl)benzoate	4167-05-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200098	Cadmium and its compounds	Cadmium sebacate	4476-04-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200099	Cadmium and its compounds	Dodecanoic acid cadmium salt	101012-89-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200100	Cadmium and its compounds	Octadecanoic acid cadmium salt	101012-93-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200101	Cadmium and its compounds	Octadecanoic acid 12-hydroxy- cadmium salt	101012-94-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200102	Cadmium and its compounds	Barium cadmium tetrastearate	1191-79-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200103	Cadmium and its compounds	Cadmium mercury sulfide	1345-09-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200104	Cadmium and its compounds	cadmium bis(diethylthiocarbamate)	14239-68-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200105	Cadmium and its compounds	bis(dibutylthiocarbamato-S')cadmium	14566-86-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200106	Cadmium and its compounds	bis(pentane-24-dionato-O')cadmium	14689-45-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200107	Cadmium and its compounds	tris(ethylenediamine)cadmium dihydroxide	14874-24-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200108	Cadmium and its compounds	cadmium bis(piperidine-1-carbodithioate)	14949-59-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200109	Cadmium and its compounds	bis(dimethylthiocarbamato-S')cadmium	14949-60-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200110	Cadmium and its compounds	Cadmium dilactate	16039-55-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200111	Cadmium and its compounds	5-oxo-L-proline, cadmium salt	16105-06-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200112	Cadmium and its compounds	bis(ethylenediamine)cadmium(2+) bis[dicynoaurate(1-)]	18974-20-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200113	Cadmium and its compounds	cadmium diphenolate	18991-05-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200114	Cadmium and its compounds	cadmium bis(dipentylthiocarbamate)	19010-65-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200115	Cadmium and its compounds	cadmium disalcylate	19010-79-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200116	Cadmium and its compounds	Cadmium p-toluate	2420-97-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200117	Cadmium and its compounds	cadmium methacrylate	24345-60-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200118	Cadmium and its compounds	Cadmium dilaurate	2605-44-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200119	Cadmium and its compounds	Cadmium epoxyoctadecanoate	26264-48-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200120	Cadmium and its compounds	Cadmium toluate	27476-27-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200121	Cadmium and its compounds	Cadmium didecanoate	2847-16-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200122	Cadmium and its compounds	[[N'-ethylenebis(glycinato)]](2-)-N'O'cadmium	29977-13-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200123	Cadmium and its compounds	cadmium isooctanoate	30304-32-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200124	Cadmium and its compounds	cadmium dodecylbenzenesulphonate	31017-44-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200125	Cadmium and its compounds	cadmium (1-dimethylethyl)benzoate	31215-94-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200126	Cadmium and its compounds	cadmium [R-(R')] -tartrate	34100-40-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200127	Cadmium and its compounds	cadmium didocosanoate	34303-23-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200128	Cadmium and its compounds	Hexanoic acid, 3,5,5-trimethyl-, cadmium salt (2:1)	36211-44-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200129	Cadmium and its compounds	cadmium(2+) (R)-12-hydroxyoctadecanoate	38517-19-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200130	Cadmium and its compounds	Cadmium cinnamate	4390-97-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200131	Cadmium and its compounds	Cadmium diformate	4464-23-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200132	Cadmium and its compounds	N-bis(carboxymethyl)glycinate(3-) tricadmium	50648-02-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200133	Cadmium and its compounds	Dimethylcadmium	506-82-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200134	Cadmium and its compounds	Cadmium nonan-1-oate	5112-16-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200135	Cadmium and its compounds	cadmium o-toluate	52337-78-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200136	Cadmium and its compounds	cadmium bis(4-cyclohexylbutyrate)	55700-14-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200137	Cadmium and its compounds	cadmium divalerate	56982-42-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200138	Cadmium and its compounds	Naphthenic acids cadmium salts	61789-34-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200139	Cadmium and its compounds	cadmium neodecanoate	61951-96-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200140	Cadmium and its compounds	cadmium bis(heptadecanoate)	62149-56-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200141	Cadmium and its compounds	cadmium pentadecanoate	63400-09-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200142	Cadmium and its compounds	Cadmium dipalmitate	6427-86-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200143	Cadmium and its compounds	Cadmium, dichloro[2-[[[(2S)-2,3-di(hydroxy-kO)propoxy]hydroxyphosphinyloxy]-N,N,N-trimethylethanaminumato]-, (T-4)-	64681-08-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200144	Cadmium and its compounds	cadmium dilaolate	67939-62-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200145	Cadmium and its compounds	cadmium m-toluate	68092-45-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200146	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide copper and lead-doped	68332-81-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200147	Cadmium and its compounds	Cadmium benzoate p-tert-butylbenzoate complexes	68478-53-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200148	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-49-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200149	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-50-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200150	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-51-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200151	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide opper and silver-doped	68583-43-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200152	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide nickel and silver-doped	68583-44-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200153	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide silver chloride-doped	68583-45-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200154	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), aluminum and silver doped	68584-41-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200155	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), copper and nickel doped	68584-42-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200156	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), aluminum and cobalt and copper and silver doped	68784-10-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200157	Cadmium and its compounds	Barium cadmium calcium chloride fluoride phosphate	68784-55-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200158	Cadmium and its compounds	Cadmium sulfide (CdS) aluminum and copper-doped	68876-98-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200159	Cadmium and its compounds	Cadmium sulfide (CdS) aluminum and silver-doped	68876-99-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200160	Cadmium and its compounds	Cadmium sulfide (CdS) copper chloride-doped	68877-00-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200161	Cadmium and its compounds	Cadmium sulfide (CdS) silver chloride-doped	68877-01-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200162	Cadmium and its compounds	Cadmium sulfide (CdS) copper and lead-doped	68891-87-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200163	Cadmium and its compounds	Cadmium dross	69011-69-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200164	Cadmium and its compounds	cadmium(2+) 12-hydroxyoctadecanoate	69121-20-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200165	Cadmium and its compounds	cadmium potassium 1-(hydroxyethylidene)bisphosphonate	69190-99-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200166	Cadmium and its compounds	barium cadmium salts	70084-75-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200167	Cadmium and its compounds	Cadmium dianthranilate	7058-55-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200168	Cadmium and its compounds	(R)-12-hydroxyoleic acid	71411-66-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200169	Cadmium and its compounds	tetra-mu-chlorodichlorobis[2-[(23-dihydroxypropoxy)hydroxyphosphinyloxy]triethylmethylammoniumato]tricadmium	71861-27-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200170	Cadmium and its compounds	Zircon, cadmium yellow	72968-34-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200171	Cadmium and its compounds	Cadmiumoxalate	814-88-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200172	Cadmium and its compounds	cadmium isononanoate	84696-56-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200173	Cadmium and its compounds	cadmium isooctadecanoate	84878-36-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200174	Cadmium and its compounds	cadmium tert-decanoate	84878-37-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200175	Cadmium and its compounds	cadmium bis(nonylphenolate)	84878-48-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200176	Cadmium and its compounds	cadmium bis(octylphenolate)	84878-51-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200177	Cadmium and its compounds	bis(5-oxo-L-prolinato-N1O2)cadmium	85958-86-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200178	Cadmium and its compounds	Cadmium dithiocyanate	865-38-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200179	Cadmium and its compounds	Benzoic acid, cadmium salt	90218-85-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200180	Cadmium and its compounds	Decanoic acid branched cadmium salts	90342-19-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200181	Cadmium and its compounds	Hexanoic acid 2-ethyl cadmium salts	90411-62-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200182	Cadmium and its compounds	Propanoic acid, cadmium salt	90529-78-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200183	Cadmium and its compounds	Cadmium Zinc lithophone Yellow	90604-89-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200184	Cadmium and its compounds	cadmium lithopone yellow	90604-90-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200185	Cadmium and its compounds	Nonanoic acid, branched, cadmium salt	93686-40-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200186	Cadmium and its compounds	bis(2-ethylhexyl mercaptoacetato -O'	93858-50-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200187	Cadmium and its compounds	cadmium bis(o-nonylphenolate)	93894-07-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200188	Cadmium and its compounds	cadmium bis(p-nonylphenolate)	93894-08-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200189	Cadmium and its compounds	Phenol, 4-((1,1,3,3-tetramethylbutyl)-, cadmium salt (2:1)	93894-09-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200190	Cadmium and its compounds	cadmium (Z)-hexadec-9-enoate	93894-10-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200191	Cadmium and its compounds	cadmium isodecanoate	93965-24-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200192	Cadmium and its compounds	cadmium bis(isoundecanoate)	93965-30-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200193	Cadmium and its compounds	cadmium dimethylhexanoate	93983-65-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200194	Cadmium and its compounds	cadmium tetrapentyl bis(phosphate)	94232-49-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200195	Cadmium and its compounds	cadmium isooctyl phthalate	94247-16-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200196	Cadmium and its compounds	cadmium (1-ethylhexyl) phthalate	94275-93-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200197	Cadmium and its compounds	cadmium octyl phthalate	94275-94-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200198	Cadmium and its compounds	cadmium isohexadecanoate	95892-12-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200199	Cadmium and its compounds	cadmium diisobutyl dimaleate	97259-82-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200200	Cadmium and its compounds	zircon, cadmium orange	99749-34-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200201	Cadmium and its compounds	Silicic acid, zirconium salt, cadmium pigment-encapsulated	102184-95-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200202	Cadmium and its compounds	Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']cadmate(1-)	49784-42-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200203	Cadmium and its compounds	Bis(propane-1,2-diylamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]	67906-19-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200204	Cadmium and its compounds	Tetrapotassium [[[nitriotris(methylene)]tris[phosphonato]](6-)-N,O,O',O'']cadmate(6-)	67989-93-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200205	Cadmium and its compounds	Fatty acids, C10-18, cadmium salts	68131-58-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200206	Cadmium and its compounds	Fatty acids, C12-18, cadmium salts	68131-59-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200207	Cadmium and its compounds	Benzyltriphenylphosphonium tetrachlorocadmate	68214-25-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200208	Cadmium and its compounds	Pentapotassium hydrogen [[[ethylenebis[nitriobis(methylene)]]tetrakis[phosphonato]](6-)]cadmate(6-)	68309-98-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200209	Cadmium and its compounds	Fatty acids, C14-18, cadmium salts	68409-82-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200210	Cadmium and its compounds	Pyrochlore, bismuth cadmium ruthenium	68479-13-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200211	Cadmium and its compounds	Fatty acids, tall-oil, cadmium salts	68855-80-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200212	Cadmium and its compounds	Fatty acids, C8-18 and C18-unsatd., cadmium salts	68876-84-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200213	Cadmium and its compounds	Fatty acids, tallow, hydrogenated, cadmium salts	68953-39-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200214	Cadmium and its compounds	Resin acids and Rosin acids, cadmium salts	68956-81-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200215	Cadmium and its compounds	Hydrogen 4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)[cadmate(1-)]	68966-97-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200216	Cadmium and its compounds	Wastewater, cadmium sulfate electrolytic, acid	69012-21-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200217	Cadmium and its compounds	Flue dust, cadmium-refining	69012-57-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200218	Cadmium and its compounds	Calclines, cadmium residue	69029-63-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200219	Cadmium and its compounds	Leach residues, cadmium-refining	69029-70-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200220	Cadmium and its compounds	Residues, cadmium-refining	69029-77-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200221	Cadmium and its compounds	Slimes and Sludges, cadmium-refining, oxidized	69029-90-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200222	Cadmium and its compounds	Slimes and Sludges, cadmium sump tank	69029-91-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200223	Cadmium and its compounds	Fatty acids, coco, cadmium salts	72869-63-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200224	Cadmium and its compounds	Flue dust, lead-manufg., cadmium-rich	85117-02-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200225	Cadmium and its compounds	Waste solids, cadmium-electrolysis, thallium-rich	85117-20-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200226	Cadmium and its compounds	Fatty acids, C9-11-branched, cadmium salts	85586-15-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200227	Cadmium and its compounds	Bis(5-oxo-DL-prolinato-N1,O2)cadmium	85994-31-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200228	Cadmium and its compounds	Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	90194-35-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200229	Cadmium and its compounds	Leach residues, cadmium cake	91053-44-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200230	Cadmium and its compounds	Leach residues, zinc ore-calcine, cadmium-copper ppt.	91053-46-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200231	Cadmium and its compounds	Fatty acids, castor-oil, hydrogenated, cadmium salts	91697-35-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200232	Cadmium and its compounds	Fatty acids, C8-10-branched, cadmium salts	92257-06-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200233	Cadmium and its compounds	Leach residues, zinc refining flue dust, cadmium-thallium ppt.	92257-11-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200234	Cadmium and its compounds	Fatty acids, C9-13-neo-, cadmium salts	92704-12-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200235	Cadmium and its compounds	Fatty acids, olive-oil, cadmium salts	92704-15-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200236	Cadmium and its compounds	Fatty acids, peanut-oil, cadmium salts	92704-19-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200237	Cadmium and its compounds	Fatty acids, rape-oil, cadmium salts	92704-24-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200238	Cadmium and its compounds	Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	92797-28-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200239	Cadmium and its compounds	Leach residues, cadmium-contg. flue dust	94551-70-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200240	Cadmium and its compounds	Flue dust, copper-lead blast furnace, cadmium-indium-enriched	100656-55-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200241	Cadmium and its compounds	Cadmium Acetate, Dihydrate	5743-04-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200242	Cadmium and its compounds	Cadmium (II) chloride monohydrate	35658-65-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200243	Cadmium and its compounds	Cadmium perchlorate hexahydrate	10326-28-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200244	Cadmium and its compounds	Cadmium chloride hydrate	654054-66-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200245	Cadmium and its compounds	Cadmium sulphate	31119-53-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200246	Cadmium and its compounds	Disodium tetrakis(cyano-C)cadmate(2-)	15682-87-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200247	Cadmium and its compounds	Dipotassium [[N,N'-ethylenedis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)	15708-29-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200248	Cadmium and its compounds	Cadmium borate oxide (Cd3(BO2)4O), manganese-doped	68784-58-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200249	Cadmium and its compounds	Barium cadmium zinc sulfide (Ba2(Cd,Zn)S3), manganese-doped	68876-90-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200250	Cadmium and its compounds	Cadmium laurate, palmitate, stearate	68954-18-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200251	Cadmium and its compounds	Cadmium sponge	69011-70-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200252	Cadmium and its compounds	Cadmium chloride (CdCl2), tetrahydrate	70206-08-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200253	Cadmium and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), cobalt and copper-doped	72869-26-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200254	Cadmium and its compounds	Barium tetrachlorocadmate(2-)	99587-10-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200255	Cadmium and its compounds	Dihydrogen bis(hydroxysuccinato(2-)-O1,O2,O4)cadmate(2-)	71436-99-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200256	Cadmium and its compounds	Ammonium cadmium chloride (Ammonium cadmium trichloride)	18532-52-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200257	Cadmium and its compounds	Cadmium hydroxide hydrate	29736-89-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200258	Cadmium and its compounds	Cadmium sulfate hydrate	15244-35-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200259	Cadmium and its compounds	Cadmium perchlorate hydrate	79490-00-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200260	Cadmium and its compounds	Cadmium bromate	14518-94-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200261	Cadmium and its compounds	Cadmium chlorate	22750-54-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200262	Cadmium and its compounds	Cadmium selenide	12400-33-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200263	Cadmium and its compounds	Cadmium perchlorate (6Cl,7Cl)	13760-37-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200264	Cadmium and its compounds	Disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)	35803-35-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200265	Cadmium and its compounds	Hydrogen [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O']cadmate	49784-44-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200266	Cadmium and its compounds	Barium di-μ-chlorotetrachlorodicadmte(2-)	61129-40-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200267	Cadmium and its compounds	Cadmte(1-), triodo-, potassium	14429-88-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200268	Cadmium and its compounds	Selenic acid, cadmium salt (1:1), dihydrate	10060-09-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200269	Cadmium and its compounds	Tetraiodide diammonium cadmium	105034-60-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200270	Cadmium and its compounds	Tetracosanoic acid, cadmium salt	116854-17-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200271	Cadmium and its compounds	Tricosanoic acid, cadmium salt	116920-59-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200272	Cadmium and its compounds	Cadmium mesosulfate (CdH2SO5) (7CI)	13477-20-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200273	Cadmium and its compounds	Cadmium sulfate, tetrahydrate	13477-21-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200274	Cadmium and its compounds	Sulfuric acid, cadmium salt (1:1), heptahydrate	13477-22-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200275	Cadmium and its compounds	Cadmium trichloride monopotassium	14429-85-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200276	Cadmium and its compounds	Cadmium potassium hexachloride	15276-40-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200277	Cadmium and its compounds	Cadmium bromide rubidium	16593-57-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200278	Cadmium and its compounds	Octadecanoic acid, barium cadmium salt	17033-07-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200279	Cadmium and its compounds	UNDECANSAEURE-CD-SALZ	17329-48-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200280	Cadmium and its compounds	Cadmium chloride rubidium	18532-58-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200281	Cadmium and its compounds	Cadmium, (29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32)-, (SP-4-1)-	21328-74-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200282	Cadmium and its compounds	Cadmium sodium tetrachloride	21360-94-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200283	Cadmium and its compounds	CADMIUM SULFATE	22465-18-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200284	Cadmium and its compounds	Cadmium, chloro(1,10-phenanthroline-2-carboxylato)-, polymers	25685-75-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200285	Cadmium and its compounds	Cadmium sulfate sodium	28038-18-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200286	Cadmium and its compounds	Potassium sulfate cadmium	28038-25-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200287	Cadmium and its compounds	Cesium sulfate cadmium	28041-77-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200288	Cadmium and its compounds	Cadmium chloride potassium hydrate	28302-54-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200289	Cadmium and its compounds	Disodium ethylenediaminetetraacetate cadmium	30363-28-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200290	Cadmium and its compounds	Potassium sulfate cadmium hexahydrate	30623-04-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200291	Cadmium and its compounds	Monoammonium cadmium triiodide	32593-99-0	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200292	Cadmium and its compounds	Cadmium sulfate caesium hexahydrate	34345-39-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200293	Cadmium and its compounds	Potassium sulfate cadmium dihydrate	38386-25-3	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200294	Cadmium and its compounds	Cadmium trichloride 1 sodium	55425-74-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200295	Cadmium and its compounds	Cadmium, diethyl-	592-02-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200296	Cadmium and its compounds	Benzenediazonium, 4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, cadmium chloride complexes	68441-39-4	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.200297	Cadmium and its compounds	Slimes and Sludges, cadmium electrolytic	69029-89-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200298	Cadmium and its compounds	2-Butenedioic acid (Z)-, mono-octadecyl ester, cadmium salt	71599-06-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200299	Cadmium and its compounds	Cadmium, dichlorotetrakis(1H-imidazole-kappaN3)-	72275-93-5	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200300	Cadmium and its compounds	Cadmium chloride dihydrate	72589-96-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200301	Cadmium and its compounds	Zircon, cadmium red	72828-62-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200302	Cadmium and its compounds	22-Tricosenoic acid, cadmium salt	76835-97-7	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200303	Cadmium and its compounds	Cadmium chloride magnesium dodecahydrate	77289-75-9	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200304	Cadmium and its compounds	Nitric acid, cadmium salt, hydrate	79990-52-6	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200305	Cadmium and its compounds	Nitric acid, cadmium salt, dodecahydrate	85688-00-2	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200306	Cadmium and its compounds	Pentanoic acid, 2-propyl-, cadmium salt	87835-30-1	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.200307	Cadmium and its compounds	Cadmium acetate hydrate	89759-80-8	Prohibited - Some	Cadmium Plating in vehicle and non-vehicle applications (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 23); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.8 & 2.9); Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17, Entry 23); EU-D 2000/53 and Amendments	0.00000	Immediate
14.3	Cadmium and its compounds		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.0001% (z)	Immediate
14.300001	Cadmium and its compounds	Cadmium Octoate	2191-10-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300002	Cadmium and its compounds	Cadmium Sulfide Selenium	8048-07-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300003	Cadmium and its compounds	Cadmium nitrate	10022-68-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300004	Cadmium and its compounds	Cadmium chloride phosphate (Cd5C(PO4)3), manganese-doped	100402-53-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300005	Cadmium and its compounds	Cadmium chloride	10108-64-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300006	Cadmium and its compounds	Cadmium sulfate	10124-36-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300007	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with calcium oxide and titanium oxide (TiO2), praseodymium-doped	101356-99-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300008	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	101357-00-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300009	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese doped	101357-01-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300010	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	101357-02-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300011	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	101357-03-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300012	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	101357-04-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300013	Cadmium and its compounds	Tetradecanoic acid, cadmium salt	10196-67-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300014	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with magnesium oxide, tungsten oxide (WO3) and zinc oxide	102110-30-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300015	Cadmium and its compounds	Cadmium nitrate	10325-94-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300016	Cadmium and its compounds	Cadmium Oleate	10468-30-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300017	Cadmium and its compounds	Cadmium selenide sulphide	11112-63-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300018	Cadmium and its compounds	Cadmium zinc sulfide	11129-14-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300019	Cadmium and its compounds	Cadmium arsenide (Cd3As2)	12006-15-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300020	Cadmium and its compounds	Cadmium titanium oxide (CdTiO3)	12014-14-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300021	Cadmium and its compounds	Cadmium phosphide (Cd3P2)	12014-28-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300022	Cadmium and its compounds	Antimony, compound with cadmium (2:3)	12014-29-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300023	Cadmium and its compounds	Cadmium peroxide (Cd(O2))	12139-22-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300044	Cadmium and its compounds	Cadmium sulphite	13477-23-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300045	Cadmium and its compounds	Diboron tricadmium hexaoxide	13701-66-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300046	Cadmium and its compounds	Dicadmium hexakis(cyano-C)ferrate(4-)	13755-33-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300047	Cadmium and its compounds	Selenious acid, cadmium salt (1:1)	13814-59-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300048	Cadmium and its compounds	Selenic acid, cadmium salt (1:1)	13814-62-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300049	Cadmium and its compounds	Cadmium diricinoleate	13832-25-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300050	Cadmium and its compounds	Phosphoric acid, cadmium salt	13847-17-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300051	Cadmium and its compounds	Cadmium molybdenum oxide (CdMoO4)	13972-68-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300052	Cadmium and its compounds	Sulfamic acid, cadmium salt (2:1)	14017-36-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300053	Cadmium and its compounds	Cadmium hydrogen phosphate	14067-62-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300054	Cadmium and its compounds	Cadmium succinate	141-00-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300055	Cadmium and its compounds	Cadmium chromate	14312-00-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300056	Cadmium and its compounds	Cadmiate(2-), tetrakis(cyano-C-), dipotassium, (T-4)-	14402-75-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300057	Cadmium and its compounds	Cadmium fluoborate	14486-19-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300058	Cadmium and its compounds	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300059	Cadmium and its compounds	Cadmium dicosanoate	14923-81-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300060	Cadmium and its compounds	Cadmium-barium laurate	15337-60-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300061	Cadmium and its compounds	Diphosphoric acid, cadmium salt (1:2)	15600-62-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300062	Cadmium and its compounds	Cadmium acrylate	15743-19-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300063	Cadmium and its compounds	Telluric acid (H2TeO3), cadmium salt (1:1)	15851-44-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300064	Cadmium and its compounds	Telluric acid (H2TeO4), cadmium salt (1:1)	15852-14-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300065	Cadmium and its compounds	Cadmium vanadium oxide (CdV2O6)	16056-72-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300066	Cadmium and its compounds	Propanoic acid, cadmium salt	16984-36-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300067	Cadmium and its compounds	Cadmium propionate	16986-83-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300068	Cadmium and its compounds	Cadmium hexafluorosilicate(2-)	17010-21-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300069	Cadmium and its compounds	Diphosphoric acid, cadmium salt	19262-93-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300070	Cadmium and its compounds	Dipotassium tetrachlorocadmiate(2-)	20648-91-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300071	Cadmium and its compounds	Cadmium hydroxide (Cd(OH)2)	21041-95-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300072	Cadmium and its compounds	Cadmium stearate	2223-93-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300073	Cadmium and its compounds	Cadmium 2-Ethylhexanoate	2420-98-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300074	Cadmium and its compounds	Cadmium mercury telluride ((Cd,Hg)Te)	29870-72-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300075	Cadmium and its compounds	Cadmium Benzoate	3026-22-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300076	Cadmium and its compounds	Diphosphoric acid, barium cadmium salt	37131-86-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300077	Cadmium and its compounds	Cadmium-Copper Alloys	37364-06-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300078	Cadmium and its compounds	Boric acid, cadmium salt	51222-60-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300079	Cadmium and its compounds	Cadmium carbonate	513-78-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300080	Cadmium and its compounds	Cadmium-Copper Alloys	52863-93-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300081	Cadmium and its compounds	Cadmium cyanide (Cd(CN)2)	542-83-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300082	Cadmium and its compounds	Cadmium acetate	543-90-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300083	Cadmium and its compounds	Cadmium Sulfur Oxide	55465-34-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300104	Cadmium and its compounds	cadmium bis(diethyldithiocarbamate)	14239-68-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300105	Cadmium and its compounds	bis(dibutyldithiocarbamato-S')cadmium	14566-86-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300106	Cadmium and its compounds	bis(pentane-2,4-dionato-O')cadmium	14689-45-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300107	Cadmium and its compounds	tris(ethylenediamine)cadmium dihydroxide	14874-24-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300108	Cadmium and its compounds	cadmium bis(piperidine-1-carbodithioate)	14949-59-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300109	Cadmium and its compounds	bis(dimethyldithiocarbamato-S')cadmium	14949-60-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300110	Cadmium and its compounds	Cadmium dilactate	16039-55-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300111	Cadmium and its compounds	5-oxo-L-proline, cadmium salt	16105-06-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300112	Cadmium and its compounds	bis(ethylenediamine)cadmium[2+ ]bis(dicyanoaurate[1-])	18974-20-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300113	Cadmium and its compounds	cadmium diphenolate	18991-05-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300114	Cadmium and its compounds	cadmium bis(dipentylthiocarbamate)	19010-65-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300115	Cadmium and its compounds	cadmium disalicylate	19010-79-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300116	Cadmium and its compounds	Cadmium p-toluate	2420-97-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300117	Cadmium and its compounds	cadmium methacrylate	24345-60-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300118	Cadmium and its compounds	Cadmium dilaurate	2605-44-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300119	Cadmium and its compounds	Cadmium epoxyoctadecanoate	26264-48-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300120	Cadmium and its compounds	Cadmium toluate	27476-27-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300121	Cadmium and its compounds	Cadmium didecanoate	2847-16-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300122	Cadmium and its compounds	[[N'-ethylenebis(glycinato)](2-)-N'O'cadmium	29977-13-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300123	Cadmium and its compounds	cadmium isooctanoate	30304-32-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300124	Cadmium and its compounds	cadmium dodecylbenzenesulphonate	31017-44-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300125	Cadmium and its compounds	cadmium (1-dimethylethyl)benzoate	31215-94-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300126	Cadmium and its compounds	cadmium [R-(R')]tartrate	34100-40-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300127	Cadmium and its compounds	cadmium didocosanoate	34303-23-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300128	Cadmium and its compounds	Hexanoic acid, 3,5,5-trimethyl-, cadmium salt (2:1)	36211-44-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300129	Cadmium and its compounds	cadmium(2+) (R)-12-hydroxyoctadecanoate	38517-19-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300130	Cadmium and its compounds	Cadmium cinnamate	4390-97-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300131	Cadmium and its compounds	Cadmium diformate	4464-23-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300132	Cadmium and its compounds	N-bis(carboxymethyl)glycinato(3-)tricadmium	50648-02-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300133	Cadmium and its compounds	Dimethylcadmium	506-82-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300134	Cadmium and its compounds	Cadmium nonan-1-oate	5112-16-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300135	Cadmium and its compounds	cadmium o-toluate	52337-78-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300136	Cadmium and its compounds	cadmium bis(4-cyclohexylbutyrate)	55700-14-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300137	Cadmium and its compounds	cadmium divalerate	56982-42-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300138	Cadmium and its compounds	Naphthenic acids cadmium salts	61789-34-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300139	Cadmium and its compounds	cadmium neodecanoate	61951-96-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300140	Cadmium and its compounds	cadmium bis(heptadecanoate)	62149-56-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300141	Cadmium and its compounds	cadmium pentadecanoate	63400-09-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300142	Cadmium and its compounds	Cadmium dipalmitate	6427-86-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300143	Cadmium and its compounds	Cadmium, dichloro[2-[[[[[2S)-2,3-di(hydroxy-kO)propoxy]hydroxyphosphinyloxy]-N,N,N-trimethylethanaminumato]-, (T-4)-	64681-08-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300164	Cadmium and its compounds	cadmium(2+) 12-hydroxyoctadecanoate	69121-20-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300165	Cadmium and its compounds	cadmium potassium 1-(hydroxyethylidene)bisphosphonate	69190-99-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300166	Cadmium and its compounds	barium cadmium salts	70084-75-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300167	Cadmium and its compounds	Cadmium dianthranilate	7058-55-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300168	Cadmium and its compounds	(R)-12-hydroxyoleic acid	71411-66-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300169	Cadmium and its compounds	tetra-mu-chlorodichlorobis[2-[(23-dihydroxypropoxy)hydroxyphosphinyloxy]triethylmethyllummoniumato]tricadmium	71861-27-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300170	Cadmium and its compounds	Zircon, cadmium yellow	72968-34-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300171	Cadmium and its compounds	Cadmiumoxalate	814-88-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300172	Cadmium and its compounds	cadmium isononanoate	84696-56-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300173	Cadmium and its compounds	cadmium isooctadecanoate	84878-36-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300174	Cadmium and its compounds	cadmium tert-decanoate	84878-37-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300175	Cadmium and its compounds	cadmium bis(nonylphenolate)	84878-48-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300176	Cadmium and its compounds	cadmium bis(octylphenolate)	84878-51-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300177	Cadmium and its compounds	bis(5-oxo-L-prolinato-N1O2)cadmium	85958-86-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300178	Cadmium and its compounds	Cadmium dithiocyanate	865-38-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300179	Cadmium and its compounds	Benzoic acid, cadmium salt	90218-85-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300180	Cadmium and its compounds	Decanoic acid branched cadmium salts	90342-19-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300181	Cadmium and its compounds	Hexanoic acid 2-ethyl cadmium salts	90411-62-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300182	Cadmium and its compounds	Propanoic acid, cadmium salt	90529-78-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300183	Cadmium and its compounds	Cadmium Zinc Itophone Yellow	90604-89-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300184	Cadmium and its compounds	cadmium lithopone yellow	90604-90-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300185	Cadmium and its compounds	Nonanoic acid, branched, cadmium salt	93686-40-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300186	Cadmium and its compounds	bis(2-ethylhexyl mercaptoacetato -O'	93858-50-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300187	Cadmium and its compounds	cadmium bis(o-nonylphenolate)	93894-07-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300188	Cadmium and its compounds	cadmium bis(p-nonylphenolate)	93894-08-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300189	Cadmium and its compounds	Phenol, 4-(1,1,3,3-tetramethylbutyl)-, cadmium salt (2:1)	93894-09-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300190	Cadmium and its compounds	cadmium (Z)-hexadec-9-enoate	93894-10-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300191	Cadmium and its compounds	cadmium isodecanoate	93965-24-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300192	Cadmium and its compounds	cadmium bis(soundecanoate)	93965-30-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300193	Cadmium and its compounds	cadmium dimethylhexanoate	93983-65-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300194	Cadmium and its compounds	cadmium tetrapentyl bis(phosphate)	94232-49-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300195	Cadmium and its compounds	cadmium isooctyl phthalate	94247-16-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300196	Cadmium and its compounds	cadmium (1-ethylhexyl) phthalate	94275-93-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300197	Cadmium and its compounds	cadmium octyl phthalate	94275-94-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300198	Cadmium and its compounds	cadmium isohexadecanoate	95892-12-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300199	Cadmium and its compounds	cadmium diisobutyl dimaleate	97259-82-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300200	Cadmium and its compounds	zircon, cadmium orange	99749-34-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300201	Cadmium and its compounds	Silicic acid, zirconium salt, cadmium pigment-encapsulated	102184-95-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300202	Cadmium and its compounds	Potassium [N,N-bis(carboxymethyl)glycinato(3--N,O,O',O'')cadmate(1-)]	49784-42-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300203	Cadmium and its compounds	Bis(propane-1,2-diyl diamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]	67906-19-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300204	Cadmium and its compounds	Tetrapotassium [[[nitri]otris(methylene)]tris[phosphonato]](6-; N,O,O",O"")cadmate(6-)	67989-93-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300205	Cadmium and its compounds	Fatty acids, C10-18, cadmium salts	68131-58-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300206	Cadmium and its compounds	Fatty acids, C12-18, cadmium salts	68131-59-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300207	Cadmium and its compounds	Benzyltriphenylphosphonium tetrachlorocadmate	68214-25-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300208	Cadmium and its compounds	Pentapotassium hydrogen [[[ethylenebis[nitriobis(methylene)]tetakis[phosphonato]](8-;)]cadmate(6-)	68309-98-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300209	Cadmium and its compounds	Fatty acids, C14-18, cadmium salts	68409-82-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300210	Cadmium and its compounds	Pyrochlore, bismuth cadmium ruthenium	68479-13-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300211	Cadmium and its compounds	Fatty acids, tall-oil, cadmium salts	68855-80-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300212	Cadmium and its compounds	Fatty acids, C8-18 and C18-unsatd., cadmium salts	68876-84-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300213	Cadmium and its compounds	Fatty acids, tallow, hydrogenated, cadmium salts	68953-39-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300214	Cadmium and its compounds	Resin acids and Rosin acids, cadmium salts	68956-81-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300215	Cadmium and its compounds	Hydrogen 4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)	68966-97-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300216	Cadmium and its compounds	Wastewater, cadmium sulfate electrolytic, acid	69012-21-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300217	Cadmium and its compounds	Flue dust, cadmium-refining	69012-57-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300218	Cadmium and its compounds	Calclines, cadmium residue	69029-63-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300219	Cadmium and its compounds	Leach residues, cadmium-refining	69029-70-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300220	Cadmium and its compounds	Residues, cadmium-refining	69029-77-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300221	Cadmium and its compounds	Slimes and Sludges, cadmium-refining, oxidized	69029-90-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300222	Cadmium and its compounds	Slimes and Sludges, cadmium sump tank	69029-91-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300223	Cadmium and its compounds	Fatty acids, coco, cadmium salts	72869-63-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300224	Cadmium and its compounds	Flue dust, lead-manufg., cadmium-rich	85117-02-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300225	Cadmium and its compounds	Waste solids, cadmium-electrolysis, thallium-rich	85117-20-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300226	Cadmium and its compounds	Fatty acids, C9-11-branched, cadmium salts	85586-15-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300227	Cadmium and its compounds	Bis(5-oxo-DL-prolinato-N1,O2)cadmium	85994-31-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300228	Cadmium and its compounds	Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	90194-35-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300229	Cadmium and its compounds	Leach residues, cadmium cake	91053-44-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300230	Cadmium and its compounds	Leach residues, zinc ore-calcine, cadmium-copper ppt.	91053-46-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300231	Cadmium and its compounds	Fatty acids, castor-oil, hydrogenated, cadmium salts	91697-35-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300232	Cadmium and its compounds	Fatty acids, C8-10-branched, cadmium salts	92257-06-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300233	Cadmium and its compounds	Leach residues, zinc refining flue dust, cadmium-thallium ppt.	92257-11-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300234	Cadmium and its compounds	Fatty acids, C9-13-neo-, cadmium salts	92704-12-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300235	Cadmium and its compounds	Fatty acids, olive-oil, cadmium salts	92704-15-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300236	Cadmium and its compounds	Fatty acids, peanut-oil, cadmium salts	92704-19-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300237	Cadmium and its compounds	Fatty acids, rape-oil, cadmium salts	92704-24-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300238	Cadmium and its compounds	Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	92797-28-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300239	Cadmium and its compounds	Leach residues, cadmium-contg, flue dust	94551-70-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300240	Cadmium and its compounds	Flue dust, copper-lead blast furnace, cadmium-indium-enriched	100656-55-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300241	Cadmium and its compounds	Cadmium Acetate, Dihydrate	5743-04-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300242	Cadmium and its compounds	Cadmium (II) chloride monohydrate	35658-65-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300243	Cadmium and its compounds	Cadmium perchlorate hexahydrate	10326-28-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300244	Cadmium and its compounds	Cadmium chloride hydrate	654054-66-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300245	Cadmium and its compounds	Cadmium sulphate	31119-53-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300246	Cadmium and its compounds	Disodium tetrakis(cyano-C)cadmate(2-)	15682-87-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300247	Cadmium and its compounds	Dipotassium [[N,N'-ethylenbis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON']cadmate(2-)	15708-29-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300248	Cadmium and its compounds	Cadmium borate oxide (Cd3(BO2)4O), manganese-doped	68784-58-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300249	Cadmium and its compounds	Barium cadmium zinc sulfide (Ba2(Cd,Zn)S3), manganese-doped	68876-90-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300250	Cadmium and its compounds	Cadmium laurate, palmitate, stearate	68954-18-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300251	Cadmium and its compounds	Cadmium sponge	69011-70-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300252	Cadmium and its compounds	Cadmium chloride (CdCl2), tetrahydrate	70206-08-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300253	Cadmium and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), cobalt and copper-doped	72869-26-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300254	Cadmium and its compounds	Barium tetrachlorocadmte(2-)	99587-10-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300255	Cadmium and its compounds	Dihydrogen bis[hydroxysuccinate(2-)-O1,O2,O4]cadmate(2-)	71436-99-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300256	Cadmium and its compounds	Ammonium cadmium chloride (Ammonium cadmium trichloride)	18532-52-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300257	Cadmium and its compounds	Cadmium hydroxide hydrate	29736-89-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300258	Cadmium and its compounds	Cadmium sulfate hydrate	15244-35-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300259	Cadmium and its compounds	Cadmium perchlorate hydrate	79490-00-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300260	Cadmium and its compounds	Cadmium bromate	14518-94-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300261	Cadmium and its compounds	Cadmium chlorate	22750-54-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300262	Cadmium and its compounds	Cadmium selenide	12400-33-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300263	Cadmium and its compounds	Cadmium perchlorate (6Cl,7Cl)	13760-37-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300264	Cadmium and its compounds	Disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinate]](4-)-N,N',O',O',ON,ON']cadmate(2-)	35803-35-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300265	Cadmium and its compounds	Hydrogen [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O']cadmate	49784-44-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300266	Cadmium and its compounds	Barium di-μ-chlorotetrachlorodicadmiate(2-)	61129-40-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300267	Cadmium and its compounds	Cadmiate(1-), triiodo-, potassium	14429-88-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300268	Cadmium and its compounds	Selenic acid, cadmium salt (1:1), dihydrate	10060-09-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300269	Cadmium and its compounds	Tetraiodide diammonium cadmium	105034-60-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300270	Cadmium and its compounds	Tetracosanoic acid, cadmium salt	116854-17-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300271	Cadmium and its compounds	Tricosanoic acid, cadmium salt	116920-59-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300272	Cadmium and its compounds	Cadmium mesosulfate (CdH2SO5) (7CI)	13477-20-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300273	Cadmium and its compounds	Cadmium sulfate, tetrahydrate	13477-21-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300274	Cadmium and its compounds	Sulfuric acid, cadmium salt (1:1), heptahydrate	13477-22-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300275	Cadmium and its compounds	Cadmium trichloride monopotassium	14429-85-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300276	Cadmium and its compounds	Cadmium potassium hexachloride	15276-40-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300277	Cadmium and its compounds	Cadmium bromide rubidium	16593-57-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300278	Cadmium and its compounds	Octadecanoic acid, barium cadmium salt	17033-07-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300279	Cadmium and its compounds	UNDECANSAEURE-CD-SALZ	17329-48-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300280	Cadmium and its compounds	Cadmium chloride rubidium	18532-58-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300281	Cadmium and its compounds	Cadmium, (29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32)-, (SP-4-1)-	21328-74-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300282	Cadmium and its compounds	Cadmium sodium tetrachloride	21360-94-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300283	Cadmium and its compounds	CADMIUM SULFATE	22465-18-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300284	Cadmium and its compounds	Cadmium, chloro(1,10-phenanthroline-2-carboxylato)-, polymers	25685-75-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300285	Cadmium and its compounds	Cadmium sulfate sodium	28038-18-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300286	Cadmium and its compounds	Potassium sulfate cadmium	28038-25-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300287	Cadmium and its compounds	Cesium sulfate cadmium	28041-77-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300288	Cadmium and its compounds	Cadmium chloride potassium hydrate	28302-54-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300289	Cadmium and its compounds	Disodium ethylenediaminetetraacetate cadmium	30363-28-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300290	Cadmium and its compounds	Potassium sulfate cadmium hexahydrate	30623-04-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300291	Cadmium and its compounds	Monoammonium cadmium triiodide	32593-99-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300292	Cadmium and its compounds	Cadmium sulfate caesium hexahydrate	34345-39-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300293	Cadmium and its compounds	Potassium sulfate cadmium dihydrate	38386-25-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300294	Cadmium and its compounds	Cadmium trichloride 1 sodium	55425-74-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300295	Cadmium and its compounds	Cadmium, diethyl-	592-02-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300296	Cadmium and its compounds	Benzenediazonium, 4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, cadmium chloride complexes	68441-39-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300297	Cadmium and its compounds	Slimes and Sludges, cadmium electrolytic	69029-89-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300298	Cadmium and its compounds	2-Butenedioic acid (Z)-, monooctadecyl ester, cadmium salt	71599-06-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300299	Cadmium and its compounds	Cadmium, dichlorotetrakis(1H-imidazole-kappaN3)-	72275-93-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300300	Cadmium and its compounds	Cadmium chloride dihydrate	72589-96-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300301	Cadmium and its compounds	Zircon, cadmium red	72828-62-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300302	Cadmium and its compounds	22-Tricosenoic acid, cadmium salt	76835-97-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300303	Cadmium and its compounds	Cadmium chloride magnesium dodecahydrate	77289-75-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.300304	Cadmium and its compounds	Nitric acid, cadmium salt, hydrate	79990-52-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300305	Cadmium and its compounds	Nitric acid, cadmium salt, dodecahydrate	85688-00-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300306	Cadmium and its compounds	Pentanoic acid, 2-propyl-, cadmium salt	87835-30-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.300307	Cadmium and its compounds	Cadmium acetate hydrate	89759-80-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); EU-D 2000/53 and Amendments; Serbian Regulation (No.36/09, 88/10, 92/11, 93/12, & 25/15); Montenegro Regulation 49/2013 and Amendments; Saudi Arabia Technical Regulation for Textile Products	0.00010	Immediate
14.4	Cadmium and its compounds		SUB-CATEGORY	P	PVC Artificial leather	GB 21550-2008	0.0075%	Immediate
14.400001	Cadmium and its compounds	Cadmium Octoate	2191-10-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400002	Cadmium and its compounds	Cadmium Sulfide Selenium	8048-07-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400003	Cadmium and its compounds	Cadmium nitrate	10022-68-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400004	Cadmium and its compounds	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	100402-53-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400005	Cadmium and its compounds	Cadmium chloride	10108-64-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400006	Cadmium and its compounds	Cadmium sulfate	10124-36-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400007	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with calcium oxide and titanium oxide (TiO2), praseodymium-doped	101356-99-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400008	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	101357-00-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400009	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	101357-01-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400010	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	101357-02-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400011	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	101357-03-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400012	Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	101357-04-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400013	Cadmium and its compounds	Tetradecanoic acid, cadmium salt	10196-67-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400014	Cadmium and its compounds	Cadmium oxide (CdO), solid solution with magnesium oxide, tungsten oxide (WO3) and zinc oxide	102110-30-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400015	Cadmium and its compounds	Cadmium nitrate	10325-94-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400016	Cadmium and its compounds	Cadmium Oleate	10468-30-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400017	Cadmium and its compounds	Cadmium selenide sulphide	11112-63-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400018	Cadmium and its compounds	Cadmium zinc sulfide	11129-14-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400019	Cadmium and its compounds	Cadmium arsenide (Cd3As2)	12006-15-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400020	Cadmium and its compounds	Cadmium titanium oxide (CdTiO3)	12014-14-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400021	Cadmium and its compounds	Cadmium phosphide (Cd3P2)	12014-28-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400022	Cadmium and its compounds	Antimony, compound with cadmium (2:3)	12014-29-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400023	Cadmium and its compounds	Cadmium peroxide (Cd(O2))	12139-22-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400024	Cadmium and its compounds	Cadmium zirconium oxide (CdZrO3)	12139-23-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400025	Cadmium and its compounds	Cadmium chloride phosphate (Cd5Cl(PO4)3)	12185-64-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400026	Cadmium and its compounds	Cadmium niobium oxide (Cd2Nb2O7)	12187-14-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400027	Cadmium and its compounds	Cadmium selenide sulfide, (Cd2SeS)	12213-70-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400028	Cadmium and its compounds	Cadmium selenide sulfide (Cd2SeS)	12214-12-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400029	Cadmium and its compounds	Cadmium tantalum oxide (CdTa2O6)	12292-07-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400030	Cadmium and its compounds	Cadmium zinc sulfide ((Cd,Zn)S)	12442-27-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400031	Cadmium and its compounds	Cadmium selenide sulfide (Cd(Se,S))	12626-36-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400032	Cadmium and its compounds	C.I. Pigment Orange 20	12656-57-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400033	Cadmium and its compounds	Cadmium Silicate	12672-37-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400034	Cadmium and its compounds	Cadmium-Copper Alloys	12685-29-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400035	Cadmium and its compounds	Cadmium oxide	1306-19-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400036	Cadmium and its compounds	Cadmium sulfide	1306-23-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400037	Cadmium and its compounds	Cadmium selenide (CdSe)	1306-24-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.400038	Cadmium and its compounds	Cadmium telluride (CdTe)	1306-25-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400039	Cadmium and its compounds	Cadmium-Copper Alloys	132295-56-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400040	Cadmium and its compounds	Cadmium-Copper Alloys	132295-57-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400041	Cadmium and its compounds	Cadmium bromide, tetrahydrate	13464-92-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400042	Cadmium and its compounds	Phosphoric acid, cadmium salt (2:3)	13477-17-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400043	Cadmium and its compounds	Silicic acid (H2SiO3), cadmium salt (1:1)	13477-19-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400044	Cadmium and its compounds	Cadmium sulphite	13477-23-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400045	Cadmium and its compounds	Diboron tricadmium hexaoxide	13701-66-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400046	Cadmium and its compounds	Dicadmium hexakis(cyano-C)ferrate(4-)	13755-33-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400047	Cadmium and its compounds	Selenious acid, cadmium salt (1:1)	13814-59-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400048	Cadmium and its compounds	Selenic acid, cadmium salt (1:1)	13814-62-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400049	Cadmium and its compounds	Cadmium diricinoleate	13832-25-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400050	Cadmium and its compounds	Phosphoric acid, cadmium salt	13847-17-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400051	Cadmium and its compounds	Cadmium molybdenum oxide (CdMoO4)	13972-68-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400052	Cadmium and its compounds	Sulfamic acid, cadmium salt (2:1)	14017-36-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400053	Cadmium and its compounds	Cadmium hydrogen phosphate	14067-62-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400054	Cadmium and its compounds	Cadmium succinate	141-00-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400055	Cadmium and its compounds	Cadmium chromate	14312-00-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400056	Cadmium and its compounds	Cadmiate(2-), tetrakis(cyano-C)-, dipotassium, (T-4)-	14402-75-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400057	Cadmium and its compounds	Cadmium fluoroborate	14486-19-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400058	Cadmium and its compounds	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400059	Cadmium and its compounds	Cadmium dicosanoate	14923-81-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400060	Cadmium and its compounds	Cadmium-barium laurate	15337-60-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400061	Cadmium and its compounds	Diphosphoric acid, cadmium salt (1:2)	15600-62-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400062	Cadmium and its compounds	Cadmium acrylate	15743-19-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400063	Cadmium and its compounds	Telluric acid (H2TeO3), cadmium salt (1:1)	15851-44-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400064	Cadmium and its compounds	Telluric acid (H2TeO4), cadmium salt (1:1)	15852-14-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400065	Cadmium and its compounds	Cadmium vanadium oxide (CdV2O6)	16056-72-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400066	Cadmium and its compounds	Propanoic acid, cadmium salt	16984-36-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400067	Cadmium and its compounds	Cadmium propionate	16986-83-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400068	Cadmium and its compounds	Cadmium hexafluorosilicate(2-)	17010-21-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400069	Cadmium and its compounds	Diphosphoric acid, cadmium salt	19262-93-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400070	Cadmium and its compounds	Dipotassium tetrachlorocadmiate(2-)	20648-91-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400071	Cadmium and its compounds	Cadmium hydroxide (Cd(OH)2)	21041-95-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400072	Cadmium and its compounds	Cadmium stearate	2223-93-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400073	Cadmium and its compounds	Cadmium 2-Ethylhexanoate	2420-98-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400074	Cadmium and its compounds	Cadmium mercury telluride ((Cd,Hg)Te)	29870-72-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400075	Cadmium and its compounds	Cadmium Benzoate	3026-22-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400076	Cadmium and its compounds	Diphosphoric acid, barium cadmium salt	37131-86-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400077	Cadmium and its compounds	Cadmium-Copper Alloys	37364-06-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400078	Cadmium and its compounds	Boric acid, cadmium salt	51222-60-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400079	Cadmium and its compounds	Cadmium carbonate	513-78-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400080	Cadmium and its compounds	Cadmium-Copper Alloys	52863-93-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400081	Cadmium and its compounds	Cadmium cyanide (Cd(CN)2)	542-83-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400082	Cadmium and its compounds	Cadmium acetate	543-90-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400083	Cadmium and its compounds	Cadmium Sulfur Oxide	55465-34-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400084	Cadmium and its compounds	Cadmium Red	58339-34-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400085	Cadmium and its compounds	Cadmium Diethanolate	6982-96-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400086	Cadmium and its compounds	Cadmium selenide sulfide (CdSe0.53S0.47)	71243-75-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400087	Cadmium and its compounds	Cadmium	7440-43-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.400088	Cadmium and its compounds	Cadmium bromide	7789-42-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400089	Cadmium and its compounds	Cadmium chloride, hydrate (2:5)	7790-78-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400090	Cadmium and its compounds	Cadmium fluoride (CdF2)	7790-79-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400091	Cadmium and its compounds	Cadmium iodide	7790-80-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400092	Cadmium and its compounds	Cadmium iodate	7790-81-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400093	Cadmium and its compounds	Cadmium dinitrite	7790-83-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400094	Cadmium and its compounds	Cadmium sulfate, hydrate	7790-84-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400095	Cadmium and its compounds	Cadmium tungsten oxide (CdWO4)	7790-85-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400096	Cadmium and its compounds	Carbonic acid, cadmium salt	93820-02-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400097	Cadmium and its compounds	Cadmium 4-(1,1-dimethylethyl)benzoate	4167-05-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400098	Cadmium and its compounds	Cadmium sebacate	4476-04-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400099	Cadmium and its compounds	Dodecanoic acid cadmium salt	101012-89-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400100	Cadmium and its compounds	Octadecanoic acid cadmium salt	101012-93-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400101	Cadmium and its compounds	Octadecanoic acid 12-hydroxy- cadmium salt	101012-94-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400102	Cadmium and its compounds	Barium cadmium tetrastearate	1191-79-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400103	Cadmium and its compounds	Cadmium mercury sulfide	1345-09-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400104	Cadmium and its compounds	cadmium bis(diethyldithiocarbamate)	14239-68-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400105	Cadmium and its compounds	bis(dibutyldithiocarbamato-S')cadmium	14566-86-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400106	Cadmium and its compounds	bis(pentane-2,4-dionato-O')cadmium	14689-45-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400107	Cadmium and its compounds	tris(ethylenediamine)cadmium dihydroxide	14874-24-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400108	Cadmium and its compounds	cadmium bis(piperidine-1-carbodithioate)	14949-59-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400109	Cadmium and its compounds	bis(dimethyldithiocarbamato-S')cadmium	14949-60-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400110	Cadmium and its compounds	Cadmium dilactate	16039-55-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400111	Cadmium and its compounds	5-oxo-L- proline, cadmium salt	16105-06-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400112	Cadmium and its compounds	bis(ethylenediamine)cadmium(2+) bis(dicyanoaurate(1-))	18974-20-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400113	Cadmium and its compounds	cadmium diphenolate	18991-05-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400114	Cadmium and its compounds	cadmium bis(dipentyldithiocarbamate)	19010-65-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400115	Cadmium and its compounds	cadmium disalicylate	19010-79-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400116	Cadmium and its compounds	Cadmium p-toluate	2420-97-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400117	Cadmium and its compounds	cadmium methacrylate	24345-60-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400118	Cadmium and its compounds	Cadmium dilaurate	2605-44-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400119	Cadmium and its compounds	Cadmium epoxyoctadecanoate	26264-48-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400120	Cadmium and its compounds	Cadmium toluate	27476-27-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400121	Cadmium and its compounds	Cadmium didecanoate	2847-16-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400122	Cadmium and its compounds	[[N'-ethylenebis(glycinato)](2-)-N'O'cadmium	29977-13-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400123	Cadmium and its compounds	cadmium isooctanoate	30304-32-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400124	Cadmium and its compounds	cadmium dodecylbenzenesulphonate	31017-44-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400125	Cadmium and its compounds	cadmium (1-dimethylethyl)benzoate	31215-94-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400126	Cadmium and its compounds	cadmium [(R'-R'')]-tartrate	34100-40-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400127	Cadmium and its compounds	cadmium didocosanoate	34303-23-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400128	Cadmium and its compounds	Hexanoic acid, 3,5,5-trimethyl-, cadmium salt (2:1)	36211-44-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400129	Cadmium and its compounds	cadmium(2+) (R)-12-hydroxyoctadecanoate	38517-19-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400130	Cadmium and its compounds	Cadmium cinnamate	4390-97-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400131	Cadmium and its compounds	Cadmium diformate	4464-23-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400132	Cadmium and its compounds	N-bis(carboxymethyl)glycinato(3-)]trcadmium	50648-02-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400133	Cadmium and its compounds	Dimethylcadmium	506-82-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400134	Cadmium and its compounds	Cadmium nonan-1-oate	5112-16-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400135	Cadmium and its compounds	cadmium o-toluate	52337-78-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400136	Cadmium and its compounds	cadmium bis(4-cyclohexylbutyrate)	55700-14-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400137	Cadmium and its compounds	cadmium divalerate	56982-42-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.400138	Cadmium and its compounds	Naphthenic acids cadmium salts	61789-34-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400139	Cadmium and its compounds	cadmium neodecanoate	61951-96-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400140	Cadmium and its compounds	cadmium bis(heptadecanoate)	62149-56-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400141	Cadmium and its compounds	cadmium pentadecanoate	63400-09-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400142	Cadmium and its compounds	Cadmium dipalmitate	6427-86-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400143	Cadmium and its compounds	Cadmium, dichloro[2-[[[(2S)-2,3-di(hydroxy-kO)propoxy]hydroxyphosphinyloxy]-N,N,N-trimethylethanaminumato]-, (T-4)-	64681-08-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400144	Cadmium and its compounds	cadmium dlinoleate	67939-62-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400145	Cadmium and its compounds	cadmium m-tolate	68092-45-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400146	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide copper and lead-doped	68332-81-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400147	Cadmium and its compounds	Cadmium benzoate p-tert-butylbenzoate complexes	68478-53-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400148	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-49-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400149	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-50-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400150	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide	68512-51-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400151	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide opper and silver-doped	68583-43-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400152	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide nickel and silver-doped	68583-44-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400153	Cadmium and its compounds	Cadmium sulfide (CdS) solid soln. with zinc sulfide silver chloride-doped	68583-45-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400154	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), aluminum and silver doped	68584-41-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400155	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), copper and nickel doped	68584-42-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400156	Cadmium and its compounds	Cadmium zinc sulfide (Cd,Zn)S), aluminum and cobalt and copper and silver doped	68784-10-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400157	Cadmium and its compounds	Barium cadmium calcium chloride fluoride phosphate	68784-55-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400158	Cadmium and its compounds	Cadmium sulfide (CdS) aluminum and copper-doped	68876-98-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400159	Cadmium and its compounds	Cadmium sulfide (CdS) aluminum and silver-doped	68876-99-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400160	Cadmium and its compounds	Cadmium sulfide (CdS) copper chloride-doped	68877-00-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400161	Cadmium and its compounds	Cadmium sulfide (CdS) silver chloride-doped	68877-01-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400162	Cadmium and its compounds	Cadmium sulfide (CdS) copper and lead-doped	68891-87-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400163	Cadmium and its compounds	Cadmium dross	69011-69-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400164	Cadmium and its compounds	cadmium(2+) 12-hydroxyoctadecanoate	69121-20-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400165	Cadmium and its compounds	cadmium potassium 1-(hydroxyethylidene)bisphosphonate	69190-99-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400166	Cadmium and its compounds	barium cadmium salts	70084-75-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400167	Cadmium and its compounds	Cadmium dianthranilate	7058-55-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400168	Cadmium and its compounds	(R)-12-hydroxyoleic acid	71411-66-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400169	Cadmium and its compounds	tetra-mu-chlorodichlorobis[2-[[[23-di(hydroxypropoxy)hydroxyphosphinyloxy]triethylmethyllummonumato]tricadmium	71861-27-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400170	Cadmium and its compounds	Zircon, cadmium yellow	72968-34-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400171	Cadmium and its compounds	Cadmiumoxalate	814-88-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400172	Cadmium and its compounds	cadmium isononanoate	84696-56-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400173	Cadmium and its compounds	cadmium isooctadecanoate	84878-36-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400174	Cadmium and its compounds	cadmium tert-decanoate	84878-37-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400175	Cadmium and its compounds	cadmium bis(nonylphenolate)	84878-48-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400176	Cadmium and its compounds	cadmium bis(octylphenolate)	84878-51-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400177	Cadmium and its compounds	bis(5-oxo-L-prolinato-N1O2)cadmium	85958-86-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400178	Cadmium and its compounds	Cadmium dithiocyanate	865-38-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400179	Cadmium and its compounds	Benzoic acid, cadmium salt	90218-85-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400180	Cadmium and its compounds	Decanoic acid branched cadmium salts	90342-19-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400181	Cadmium and its compounds	Hexanoic acid 2-ethyl cadmium salts	90411-62-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400182	Cadmium and its compounds	Propanoic acid, cadmium salt	90529-78-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400183	Cadmium and its compounds	Cadmium Zinc Ithopone Yellow	90604-89-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400184	Cadmium and its compounds	cadmium lithopone yellow	90604-90-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400185	Cadmium and its compounds	Nonanoic acid, branched, cadmium salt	93686-40-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400186	Cadmium and its compounds	bis(2-ethylhexyl mercaptoacetato -O'	93858-50-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.400187	Cadmium and its compounds	cadmium bis(o-nonylphenolate)	93894-07-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400188	Cadmium and its compounds	cadmium bis(p-nonylphenolate)	93894-08-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400189	Cadmium and its compounds	Phenol, 4-(1,1,3,3-tetramethylbutyl)-, cadmium salt (2:1)	93894-09-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400190	Cadmium and its compounds	cadmium (Z)-hexadec-9-enoate	93894-10-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400191	Cadmium and its compounds	cadmium isodecanoate	93965-24-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400192	Cadmium and its compounds	cadmium bis(isoundecanoate)	93965-30-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400193	Cadmium and its compounds	cadmium dimethylhexanoate	93983-65-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400194	Cadmium and its compounds	cadmium tetrapentyl bis(phosphate)	94232-49-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400195	Cadmium and its compounds	cadmium isooctyl phthalate	94247-16-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400196	Cadmium and its compounds	cadmium (1-ethylhexyl) phthalate	94275-93-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400197	Cadmium and its compounds	cadmium octyl phthalate	94275-94-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400198	Cadmium and its compounds	cadmium isohexadecanoate	95892-12-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400199	Cadmium and its compounds	cadmium diisobutyl dimaleate	97259-82-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400200	Cadmium and its compounds	zircon, cadmium orange	99749-34-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400201	Cadmium and its compounds	Silicic acid, zirconium salt, cadmium pigment-encapsulated	102184-95-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400202	Cadmium and its compounds	Potassium [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O']cadmate(1-)	49784-42-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400203	Cadmium and its compounds	Bis(propane-1,2-diylamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]	67906-19-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400204	Cadmium and its compounds	Tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-N,O,O',O']cadmate(6-)	67989-93-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400205	Cadmium and its compounds	Fatty acids, C10-18, cadmium salts	68131-58-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400206	Cadmium and its compounds	Fatty acids, C12-18, cadmium salts	68131-59-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400207	Cadmium and its compounds	Benzyltriphenylphosphonium tetrachlorocadmate	68214-25-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400208	Cadmium and its compounds	Pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]tetraakis[phosphonato]](8-)]cadmate(6-)	68309-98-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400209	Cadmium and its compounds	Fatty acids, C14-18, cadmium salts	68409-82-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400210	Cadmium and its compounds	Pyrochlore, bismuth cadmium ruthenium	68479-13-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400211	Cadmium and its compounds	Fatty acids, tall-oil, cadmium salts	68855-80-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400212	Cadmium and its compounds	Fatty acids, C8-18 and C18-unsatd., cadmium salts	68876-84-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400213	Cadmium and its compounds	Fatty acids, tallow, hydrogenated, cadmium salts	68953-39-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400214	Cadmium and its compounds	Resin acids and Rosin acids, cadmium salts	68956-81-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400215	Cadmium and its compounds	Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)	68966-97-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400216	Cadmium and its compounds	Wastewater, cadmium sulfate electrolytic, acid	69012-21-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400217	Cadmium and its compounds	Flue dust, cadmium-refining	69012-67-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400218	Cadmium and its compounds	Calclines, cadmium residue	69029-63-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400219	Cadmium and its compounds	Leach residues, cadmium-refining	69029-70-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400220	Cadmium and its compounds	Residues, cadmium-refining	69029-77-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400221	Cadmium and its compounds	Slimes and Sludges, cadmium-refining, oxidized	69029-90-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400222	Cadmium and its compounds	Slimes and Sludges, cadmium sump tank	69029-91-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400223	Cadmium and its compounds	Fatty acids, coco, cadmium salts	72869-63-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400224	Cadmium and its compounds	Flue dust, lead-manufg., cadmium-rich	85117-02-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400225	Cadmium and its compounds	Waste solids, cadmium-electrolysis, thallium-rich	85117-20-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400226	Cadmium and its compounds	Fatty acids, C9-11-branched, cadmium salts	85586-15-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400227	Cadmium and its compounds	Bis(5-oxo-DL-prolinato-N1,O2)cadmium	85994-31-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400228	Cadmium and its compounds	Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	90194-35-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400229	Cadmium and its compounds	Leach residues, cadmium cake	91053-44-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400230	Cadmium and its compounds	Leach residues, zinc ore-calcine, cadmium-copper ppt.	91053-46-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400231	Cadmium and its compounds	Fatty acids, castor-oil, hydrogenated, cadmium salts	91697-35-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400232	Cadmium and its compounds	Fatty acids, C8-10-branched, cadmium salts	92257-06-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400233	Cadmium and its compounds	Leach residues, zinc refining flue dust, cadmium-thallium ppt.	92257-11-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400234	Cadmium and its compounds	Fatty acids, C9-13-neo-, cadmium salts	92704-12-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400235	Cadmium and its compounds	Fatty acids, olive-oil, cadmium salts	92704-15-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.400236	Cadmium and its compounds	Fatty acids, peanut-oil, cadmium salts	92704-19-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400237	Cadmium and its compounds	Fatty acids, rape-oil, cadmium salts	92704-24-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400238	Cadmium and its compounds	Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	92797-28-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400239	Cadmium and its compounds	Leach residues, cadmium-contg. flue dust	94551-70-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400240	Cadmium and its compounds	Flue dust, copper-lead blast furnace, cadmium-indium-enriched	100656-55-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400241	Cadmium and its compounds	Cadmium Acetate, Dihydrate	5743-04-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400242	Cadmium and its compounds	Cadmium (II) chloride monohydrate	35658-65-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400243	Cadmium and its compounds	Cadmium perchlorate hexahydrate	10326-28-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400244	Cadmium and its compounds	Cadmium chloride hydrate	654054-66-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400245	Cadmium and its compounds	Cadmium sulphate	31119-53-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400246	Cadmium and its compounds	Disodium tetrakis(cyano-C)cadmate(2-)	15682-87-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400247	Cadmium and its compounds	Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON']cadmate(2-)	15708-29-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400248	Cadmium and its compounds	Cadmium borate oxide (Cd3(BO2)4O), manganese-doped	68784-58-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400249	Cadmium and its compounds	Barium cadmium zinc sulfide (Ba2(Cd,Zn)S3), manganese-doped	68876-90-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400250	Cadmium and its compounds	Cadmium laurate, palmitate, stearate	68954-18-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400251	Cadmium and its compounds	Cadmium sponge	69011-70-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400252	Cadmium and its compounds	Cadmium chloride (CdCl2), tetrahydrate	70206-08-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400253	Cadmium and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), cobalt and copper-doped	72869-26-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400254	Cadmium and its compounds	Barium tetrachlorocadmate(2-)	99587-10-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400255	Cadmium and its compounds	Dihydrogen bis(hydroxysuccinato(2-)-O1,O2,O4)cadmate(2-)	71436-99-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400256	Cadmium and its compounds	Ammonium cadmium chloride (Ammonium cadmium trichloride)	18532-52-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400257	Cadmium and its compounds	Cadmium hydroxide hydrate	29736-89-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400258	Cadmium and its compounds	Cadmium sulfate hydrate	15244-35-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400259	Cadmium and its compounds	Cadmium perchlorate hydrate	79490-00-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400260	Cadmium and its compounds	Cadmium bromate	14518-94-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400261	Cadmium and its compounds	Cadmium chlorate	22750-54-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400262	Cadmium and its compounds	Cadmium selenide	12400-33-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400263	Cadmium and its compounds	Cadmium perchlorate (6Cl,7Cl)	13760-37-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400264	Cadmium and its compounds	Disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON']cadmate(2-)	35803-35-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400265	Cadmium and its compounds	Hydrogen [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O'']cadmate	49784-44-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400266	Cadmium and its compounds	Barium di-μ-chlorotetrachlorodicadmate(2-)	61129-40-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400267	Cadmium and its compounds	Cadmate(1-), triodo-, potassium	14429-88-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400268	Cadmium and its compounds	Selenic acid, cadmium salt (1:1), dihydrate	10060-09-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400269	Cadmium and its compounds	Tetraiodide diammonium cadmium	105034-60-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400270	Cadmium and its compounds	Tetracosanoic acid, cadmium salt	116854-17-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400271	Cadmium and its compounds	Tricosanoic acid, cadmium salt	116920-59-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400272	Cadmium and its compounds	Cadmium mesosulfate (CdH2SO5) (7Cl)	13477-20-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400273	Cadmium and its compounds	Cadmium sulfate, tetrahydrate	13477-21-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400274	Cadmium and its compounds	Sulfuric acid, cadmium salt (1:1), heptahydrate	13477-22-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400275	Cadmium and its compounds	Cadmium trichloride monopotassium	14429-85-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400276	Cadmium and its compounds	Cadmium potassium hexachloride	15276-40-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400277	Cadmium and its compounds	Cadmium bromide rubidium	16593-57-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400278	Cadmium and its compounds	Octadecanoic acid, barium cadmium salt	17033-07-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400279	Cadmium and its compounds	UNDECANSAEURE-CD-SALZ	17329-48-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400280	Cadmium and its compounds	Cadmium chloride rubidium	18532-58-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400281	Cadmium and its compounds	Cadmium, (29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32)-, (SP-4-1)-	21328-74-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400282	Cadmium and its compounds	Cadmium sodium tetrachloride	21360-94-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400283	Cadmium and its compounds	CADMIUM SULFATE	22465-18-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400284	Cadmium and its compounds	Cadmium, chloro(1,10-phenanthroline-2-carboxylato)-, polymers	25685-75-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
14.400285	Cadmium and its compounds	Cadmium sulfate sodium	28038-18-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400286	Cadmium and its compounds	Potassium sulfate cadmium	28038-25-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400287	Cadmium and its compounds	Cesium sulfate cadmium	28041-77-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400288	Cadmium and its compounds	Cadmium chloride potassium hydrate	28302-54-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400289	Cadmium and its compounds	Disodium ethylenediaminetetraacetate cadmium	30363-28-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400290	Cadmium and its compounds	Potassium sulfate cadmium hexahydrate	30623-04-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400291	Cadmium and its compounds	Monoammonium cadmium triiodide	32593-99-0	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400292	Cadmium and its compounds	Cadmium sulfate caesium hexahydrate	34345-39-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400293	Cadmium and its compounds	Potassium sulfate cadmium dihydrate	38386-25-3	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400294	Cadmium and its compounds	Cadmium trichloride 1 sodium	55425-74-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400295	Cadmium and its compounds	Cadmium, diethyl-	592-02-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400296	Cadmium and its compounds	Benzenediazonium, 4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, cadmium chloride complexes	68441-39-4	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400297	Cadmium and its compounds	Slimes and Sludges, cadmium electrolytic	69029-89-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400298	Cadmium and its compounds	2-Butenedioic acid (Z)-, monooctadecyl ester, cadmium salt	71599-06-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400299	Cadmium and its compounds	Cadmium, dichlorotetrakis(1H-imidazole-kappaN3)-	72275-93-5	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400300	Cadmium and its compounds	Cadmium chloride dihydrate	72589-96-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400301	Cadmium and its compounds	Zircon, cadmium red	72828-62-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400302	Cadmium and its compounds	22-Tricosenoic acid, cadmium salt	76835-97-7	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400303	Cadmium and its compounds	Cadmium chloride magnesium dodecahydrate	77289-75-9	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400304	Cadmium and its compounds	Nitric acid, cadmium salt, hydrate	79990-52-6	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400305	Cadmium and its compounds	Nitric acid, cadmium salt, dodecahydrate	85688-00-2	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400306	Cadmium and its compounds	Pentanoic acid, 2-propyl-, cadmium salt	87835-30-1	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
14.400307	Cadmium and its compounds	Cadmium acetate hydrate	89759-80-8	Prohibited - Some	PVC Artificial leather	GB 21550-2008	0.00750	Immediate
<b>16</b>	<b>Chlorate and Perchlorate Salts (Select CAS) (ww)</b>		<b>CATEGORY NAME</b>	<b>P</b>				
<b>15.1</b>	<b>Chlorate and Perchlorate Salts (Select CAS) (ww)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products in Thailand</b>	<b>Thailand Hazardous Substance Act B.E. 2535 and Amendments</b>	<b>0% (i)</b>	<b>Immediate</b>
15.100001	Chlorate and Perchlorate Salts (Select CAS) (ww)	Sodium chlorate	7775-09-9	Prohibited - Some	All Products in Thailand (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
<b>15.2</b>	<b>Chlorate and Perchlorate Salts (Select CAS) (ww)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only</b>	<b>EU-R 2019/1148 (Annex 1); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)</b>	<b>40%</b>	<b>Immediate</b>
15.200001	Chlorate and Perchlorate Salts (Select CAS) (ww)	Potassium chlorate	3811-04-9	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	40.00000	Immediate
15.200002	Chlorate and Perchlorate Salts (Select CAS) (ww)	Sodium chlorate	7775-09-9	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	40.00000	Immediate
15.200003	Chlorate and Perchlorate Salts (Select CAS) (ww)	Potassium perchlorate	7778-74-7	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	40.00000	Immediate
15.200004	Chlorate and Perchlorate Salts (Select CAS) (ww)	Sodium perchlorate	7601-89-0	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	40.00000	Immediate
<b>16</b>	<b>Chlorinated Alkanes/Alkenes</b>		<b>CATEGORY NAME</b>	<b>P</b>				
<b>16.1</b>	<b>Short-Chain Chlorinated Alkanes/Alkenes (SCCA)</b>		<b>SUB-CATEGORY</b>	<b>P</b>				
<b>16.11</b>	<b>Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products</b>	<b>PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891 - 40 CFR 721.10227); EU-R 2019/1021 and Amendments; Stockholm Convention, Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1) (ii)</b>	<b>0% (i)</b>	<b>Immediate</b>
16.110001	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,3,10,11-hexachloro-	601523-28-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110002	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3,3-bis(chloromethyl)-5-ethyl-	1552614-54-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110003	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,7-trichloro-	343940-06-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110004	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, trichloro-	653573-22-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110005	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,2,10,11-tetrachloro-	210049-49-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110006	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-chloro-6-(trichloromethyl)-, (5R,6S)-rel-	906482-90-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110007	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-chloro-6-(trichloromethyl)-	957470-64-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110008	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, pentachloro-	210175-48-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110009	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,2,10,11,7-pentachloro-	212834-89-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110010	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Pentane, 3-chloro-2,2,3,4,4-pentamethyl-	5857-67-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.110011	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, hexachloro-	219697-09-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110012	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4,4-bis(chloromethyl)-	1537682-16-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.110013	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2,3,4,5,6,7-hexachloro-	1428966-53-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110014	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,2,5,6,10,11-hexachloro-	1428966-54-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110015	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, heptachloro-	219697-10-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSDL Class I Chemical	0.00000	Immediate
16.110016	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,2,10,11,?,?,?-octachloro-	221174-07-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSDL Class I Chemical	0.00000	Immediate
16.110017	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,3,6,7,10,11-octachloro-	601523-20-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSDL Class I Chemical	0.00000	Immediate
16.110018	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,3,9,11,11,11-octachloro-	601523-25-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSDL Class I Chemical	0.00000	Immediate
16.110019	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, nonachloro-	219697-11-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSDL Class I Chemical	0.00000	Immediate
16.110020	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, decachloro-	276673-33-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSDL Class I Chemical	0.00000	Immediate
16.110021	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, dichloro-	69878-37-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110022	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,2,10,11,?,?-hexachloro-	212834-90-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110023	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3,3-bis(chloromethyl)-2,6-dimethyl-	1509066-83-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110024	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-3-ethyl-5-methyl-	1275296-85-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110025	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,2-dichloro-	81246-86-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110026	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4,5-dichloro-	91823-67-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110027	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4,4-dichloro-	115399-75-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110028	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2,6-dichloro-2,4,4,4-tetramethyl-	130893-49-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110029	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1,1-dichloro-3,3-dimethyl-	167499-92-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110030	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 6,6-dichloro-	186649-13-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110031	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-3-(1-chloroethyl)-	325798-23-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110032	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2,8-dichloro-2,8-dimethyl-	1443301-17-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110033	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6,6-bis(chloromethyl)-2-methyl-	1546790-98-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110034	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5,5-bis(chloromethyl)-2,2-dimethyl-	1508436-91-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110035	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3,3-bis(chloromethyl)-2,5-dimethyl-	1538699-16-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110036	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4,4-bis(chloromethyl)-2-methyl-	1518287-14-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 & Amendments)	0.00000	Immediate
16.110037	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3,3-bis(chloromethyl)-2-methyl-	1518534-15-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110038	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5,5-bis(chloromethyl)-2-methyl-	1518861-64-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110039	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1-chloro-2-(chloromethyl)	1519319-37-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110040	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2-(chloromethyl)-4-ethyl-	1519940-61-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110041	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4,4-bis(chloromethyl)-2,6-dimethyl-	1520759-57-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110042	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3,3-bis(chloromethyl)-	1521567-25-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110043	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-2-(chloromethyl)-2-methyl-	1523025-27-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110044	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5,5-bis(chloromethyl)-3-methyl-	1525804-79-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110045	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-chloro-2,6-dimethyl-, (6R)-	27767-63-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110046	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3,3-bis(chloromethyl)-5-methyl-	1501602-82-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110047	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-4-methyl-	689276-54-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110048	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,4-dimethyl-, (2S,4R)-	249745-95-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110049	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,4-dimethyl-, (2R,4S)-	249745-97-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110050	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,4-dimethyl-, (2R,4R)-	249745-99-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110051	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,4-dimethyl-, (2S,4S)-	249746-01-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110052	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 4-chloro-4-ethyl-2,2-dimethyl-	288152-91-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110053	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,6-dimethyl-, (2R,6R)-	333718-09-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110054	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,6-dimethyl-, (2R,6S)-	333718-14-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110055	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,6-dimethyl-, (2S,6R)-	333718-15-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110056	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,6-dimethyl-, (2S,6S)-	333718-16-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110057	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Pentane, 2-chloro-2,3,3,4,4-pentamethyl-	5857-66-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110058	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-7,7-dimethyl-	503174-13-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110059	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-2,4,4-trimethyl-	103906-77-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110060	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-chloro-2,2,3,3-tetramethyl-	725251-12-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.1.10061	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-3,6-dimethyl-	854216-25-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10062	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 2-chloro-2,3,4,5-tetramethyl-	855908-15-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10063	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,3-dimethyl-	856335-59-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10064	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-3-ethyl-	858017-58-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10065	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-4-propyl-	937717-17-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10066	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-chloro-4-ethyl-	1086272-22-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10067	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-7-methyl-, (7R)-	1224161-11-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10068	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-2,2,6-trimethyl-	1558367-42-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10069	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-2,2,4-trimethyl-	345969-21-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10070	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-3,7-dimethyl-, (R)-	66261-41-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10071	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-chloro-2,2,5-trimethyl-	31866-92-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10072	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane-5-d, 6-chloro-, (R*,R*)-	39159-08-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10073	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane-5-d, 6-chloro-, (R*,S*)-	39159-09-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10074	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-, (R)-	51188-25-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10075	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-, (R)-	51260-91-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10076	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-, (R)-	51260-97-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10077	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-chloro-, (S)-	51261-01-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10078	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-chloro-2,6-dimethyl-	54059-75-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10079	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Isodecane, chloro-	55053-61-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10080	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-, (S)-	140460-01-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10081	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 2-chloro-2,4,4,5-tetramethyl-	58729-83-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10082	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Pentane, 3-chloro-3-ethyl-2,2,4-trimethyl-	118791-71-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10083	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-2,4,6-trimethyl-	66671-05-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10084	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane-4,4,5,5-d4, 1-chloro-	70237-53-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10085	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 2-chloro-2,3,3,5-tetramethyl-	91342-06-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10086	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-3-methyl-	92148-30-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10087	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-2,6-dimethyl-	102736-13-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10088	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-2,5,5-trimethyl-	103905-99-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10089	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-2,4,6-trimethyl-	103906-00-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10090	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-chloro-2,4-dimethyl-	103906-01-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10091	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,11-dichloro-	822-07-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10092	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Pentane, 3-chloro-2,4-dimethyl-3-(1-methylethyl)-	55232-28-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10093	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-(chloromethyl)-2,2,5-trimethyl-	1466646-70-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10094	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-4,6-dimethyl-	1343672-32-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10095	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 7-chloro-3-methyl-	1343777-22-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10096	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-chloro-2,2,5-trimethyl-	1343907-07-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10097	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Pentane, 3-(chloromethyl)-2,4-dimethyl-3-(1-methylethyl)-	1378828-54-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10098	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-4-methyl-	1405077-99-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10099	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-7-methyl-	1407028-62-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10100	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,5-dimethyl-	1462336-10-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10101	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-2,7-dimethyl-	1463413-37-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10102	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-3-ethyl-	1465607-45-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10103	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-2-methyl-	1487645-20-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10104	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(chloromethyl)-6-methyl-	1466813-15-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10105	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(1-chloroethyl)-2,5-dimethyl-	1343505-93-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10106	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-(chloromethyl)-2,2,6-trimethyl-	1466838-09-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10107	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-3,5-dimethyl-	1466874-14-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10108	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-(chloromethyl)-5-ethyl-2-methyl-	1467983-36-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10109	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,8-dimethyl-	1478247-62-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10110	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-(chloromethyl)	1480821-12-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110111	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-2,2-dimethyl-	1481963-86-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110112	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(chloromethyl)-4-methyl-	1484319-25-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110113	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(chloromethyl)-2-methyl-	1485488-63-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110114	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2,2-dichloro-	73642-94-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110115	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-(chloromethyl)	1466063-54-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110116	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-3-methyl-	1341923-34-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110117	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-3-ethyl-	1282256-32-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110118	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(1-(chloroethyl)-2,6-dimethyl-	1339005-28-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110119	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-2-methyl-	1339064-49-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110120	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,2,7-trimethyl-	1340386-47-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110121	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 6-chloro-5-ethyl-2,2-dimethyl-	1340462-59-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110122	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 7-chloro-2-methyl-	1340486-22-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110123	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-5-ethyl-	1341131-21-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110124	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-chloro-2,2,7-trimethyl-	1341168-40-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110125	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-2,2,6,6-tetramethyl-	1341558-73-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110126	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-4,4,6-trimethyl-	1343607-18-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110127	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,6,6-trimethyl-	1341659-53-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110128	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-7-methyl-	1343587-78-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110129	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,6-dimethyl-	1342031-13-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110130	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-4,6-dimethyl-	1342156-72-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110131	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 7-chloro-2,2,5-trimethyl-	1342247-60-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110132	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-chloro-2,2-dimethyl-	1342287-53-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110133	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-4,4,7-trimethyl-	1342555-23-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110134	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,7-dimethyl-	1342651-82-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110135	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 7-chloro-2,2-dimethyl-	1343149-25-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110136	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-5-ethyl-	1343289-86-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110137	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-4-methyl-	1343361-60-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110138	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1-chloro-2-methyl-	1491467-17-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110139	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-4,4-dimethyl-	1341568-00-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110140	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,7-dimethyl-	1551591-15-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110141	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-(chloromethyl)-2,6-dimethyl-	1545984-93-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110142	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-5-ethyl-3-methyl-	1546874-57-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110143	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,3-dimethyl-	1547455-25-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110144	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-5-ethyl-	1547564-51-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110145	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,3,5-trimethyl-	1547838-54-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110146	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-5-ethyl-2-methyl-	1548433-64-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110147	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-7-ethyl-	1548583-50-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110148	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-3-ethyl-	1548733-15-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110149	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-4,8-dimethyl-	1549252-81-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110150	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-4-ethyl-2-methyl-	1486717-44-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110151	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-chloro-5-propyl-	1549570-78-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110152	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,3,6-trimethyl-	1545006-91-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110153	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 8-chloro-2-methyl-	1551596-50-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110154	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(chloromethyl)-4-ethyl-2,2-dimethyl-	1552946-94-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110155	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-6-ethyl-4-methyl-	1553097-63-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110156	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-6-ethyl-4-methyl-	1553148-34-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110157	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-chloro-2,5-dimethyl-	1554868-40-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110158	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,2,6-trimethyl-	1555025-92-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110159	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-3,5-diethyl-	1556305-00-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110160	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-5-methyl-	1557150-93-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110161	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1-dichloro-	822-01-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110162	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-(chloromethyl)-2-methyl-	1549253-50-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110163	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,4-dimethyl-	1508063-01-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110164	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(1-chloroethyl)-2-methyl-	1492101-82-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110165	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,2-dimethyl-	1492445-44-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110166	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-2,5-dimethyl-	1493178-11-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110167	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-3-ethyl-5-methyl-	1494225-82-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110168	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-4-ethyl-	1494512-63-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110169	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-3,5-dimethyl-	1497245-73-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110170	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-2,6-dimethyl-	1497862-53-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110171	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(chloromethyl)-3,4-diethyl-	1502718-56-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110172	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,4,7-trimethyl-	1506324-14-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110173	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 7-chloro-2,6-dimethyl-	1545956-97-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110174	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-2,7-dimethyl-	1507070-57-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110175	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,2,5-trimethyl-	1545776-53-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110176	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-2-methyl-	1510127-74-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110177	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-5-ethyl-4,4-dimethyl-	1512005-58-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110178	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-3-ethyl-2-methyl-	1520968-99-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110179	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-chloro-3-ethyl-	1522617-75-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.110180	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-(chloromethyl)-5-ethyl-2-methyl-	1525928-02-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110181	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-2-methyl-4-propyl-	1530895-10-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110182	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2-ethyl-2-methyl-	1532020-60-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110183	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-6-ethyl-2-methyl-	1535287-56-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110184	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-2,8-dimethyl-	1541723-76-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110185	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-chloro-	1001-31-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110186	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-(chloromethyl)-3-ethyl-4-methyl-	1506658-84-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110187	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 2,4-dichloro-2,3,5,5-tetramethyl-	99976-41-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110188	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2,7-dichloro-2,7-dimethyl-	59840-12-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110189	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,7-dichloro-3,7-dimethyl-	62812-92-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110190	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane-1-d, 1,2-dichloro-, (R <sup>1</sup> , R <sup>2</sup> )-	63475-58-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110191	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane-1-d, 1,2-dichloro-, (R <sup>2</sup> , R <sup>3</sup> )-	63475-60-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110192	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, dichloro- (6Cl,7Cl,9Cl)	64554-70-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110193	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4,5-dichloro-	65786-10-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110194	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5,6-dichloro-	77928-85-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110195	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5,6-dichloro-, (5R,6S)-rel-	89609-03-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110196	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5,6-dichloro-, (5R,6R)-rel-	89609-10-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110197	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5,5-bis(chloromethyl)-2-methyl-	1500493-76-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110198	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3,6-bis(chloromethyl)-	91977-05-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110199	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,7-dichloro-	56376-06-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110200	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4,5-bis(chloromethyl)-	412301-40-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110201	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 2,5-dichloro-2,3,4,5-tetramethyl-	856347-59-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110202	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-7-(chloromethyl)-	856578-86-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110203	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3,4-dichloro-3,4-diethyl-	859974-13-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110204	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4,6-dichloro-	874364-88-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110205	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3,5-dichloro-2,2,3,5-tetramethyl-	875247-63-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110206	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1,1-dichloro-3-methyl-	875835-84-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110207	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,8-dichloro-2,2-dimethyl-	939997-01-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110208	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-2,4,5-trimethyl-	1559183-77-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110209	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3,4-dichloro-2,2,5,5-tetramethyl-	91977-04-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110210	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1-dichloro-	3162-62-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.1.10211	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-5-ethyl-3-methyl-	1548543-18-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10212	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-5-ethyl-2-methyl-	1548732-87-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10213	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,3-dimethyl-	1549055-79-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10214	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-2,2,3-trimethyl-	1549570-63-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10215	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-5-ethyl-	1551518-22-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10216	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-chloro-2,4-dimethyl-	1552687-26-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10217	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(chloromethyl)-2,2,5-trimethyl-	1552946-99-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10218	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(chloromethyl)-2,2,4-trimethyl-	1553347-96-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10219	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-3,7-dimethyl-	1553592-82-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10220	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,9-dichloro-	56376-08-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10221	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-(chloromethyl)-2-methyl-	1555074-76-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10222	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,8-dichloro-	56376-07-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10223	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 1,1-dichloro-3,3,5,5-tetramethyl-	6131-07-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10224	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3,4-dichloro-2,2,5,5-tetramethyl-, (3R,4S)-rel-	13733-72-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10225	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3,4-dichloro-2,2,5,5-tetramethyl-, (3R,4R)-rel-	13733-73-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10226	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2-dichloro-	34619-32-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10227	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1,2-dichloro-2,3,3-trimethyl-	52338-56-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10228	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3-dichloro-	56376-02-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10229	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,4-dichloro-	56376-03-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10230	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,5-dichloro-	56376-04-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10231	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,6-dichloro-	56376-05-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10232	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-2-(chloromethyl)-2,4-dimethyl-	1503867-46-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10233	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-3-ethyl-2-methyl-	1554868-09-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10234	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,5,6,9,10,?-heptachloro-	212634-88-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10235	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, hexachloro-	175801-38-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10236	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,5,6,9,10-hexachloro-	189350-94-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10237	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,1,3,9,10-hexachloro-	601523-26-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10238	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,5,6,9,10-hexachloro-, (2R,5S,6S,9R)-rel-	735351-87-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10239	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,4,5,9,10-hexachloro-	890302-87-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10240	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,4,4,5,5,8-hexachloro-2,7-dimethyl-	1071710-02-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10241	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1-trichloro-2-methyl-3-(trichloromethyl)-	1128066-08-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10242	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,3,4,9,10-hexachloro-	1428966-51-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10243	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2,3,4,5,6,7-hexachloro-	1428966-52-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10244	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1,8-dichloro-4-methyl-	1195256-77-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10245	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,4,5,6,9,10-heptachloro-	890302-88-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10246	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,5,6,9-pentachloro-	205646-13-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10247	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,5,6,9,10,7,?-octachloro-	221174-06-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10248	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, octachloro-	214327-66-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10249	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,1,3,8,10,10,10-octachloro-	601523-23-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10250	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2,3,4,5,6,7,8,9-octachloro-	890302-89-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10251	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, nonachloro-	219697-08-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10252	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,3,4,5,6,7,8,9-nonachloro-	890302-90-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10253	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, decachloro-	276673-31-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10254	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,1,2,2,4,4,5,5,7,7,8,8,10,10,10-hexadecachloro-	190003-05-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10255	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,5,5,6,9,10-heptachloro-	1278446-65-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10256	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,10-trichloro-	343853-62-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10257	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3,3-bis(chloromethyl)-5-methyl-	1507825-03-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10258	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3,3-bis(chloromethyl)-	1507846-70-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10259	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3,3-bis(chloromethyl)-2,5-dimethyl-	1508708-26-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10260	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4,4-bis(chloromethyl)-2-methyl-	1510409-97-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.1.10261	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-2-(chloromethyl)-	1511086-95-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10262	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2-(chloromethyl)-2-methyl-	1511385-62-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10263	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4,4-bis(chloromethyl)-	1513627-98-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10264	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3,3-bis(chloromethyl)-2-methyl-	1532604-46-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10265	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 1-chloro-2-(chloromethyl)-2,5,5-trimethyl-	1539627-95-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10266	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3,5,7,9-pentachloro-	524047-76-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10267	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 1-chloro-2-(chloromethyl)-4-ethyl-2-methyl-	1554904-82-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10268	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,9,10,7-pentachloro-	212834-87-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10269	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,3-trichloro-	522620-46-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10270	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2,2,4-trichloro-4,6,6-trimethyl-	859977-46-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10271	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2,4,6,8-tetrachloro-2-methyl-	170893-65-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10272	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, tetrachloro-	175801-36-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10273	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2,5,6,9-tetrachloro-	205646-09-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10274	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,9,10-tetrachloro-	205646-11-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10275	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,2,5,6-tetrachloro-	601523-15-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10276	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1,1,1-trichloro-2-(chloromethyl)-	851440-34-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10277	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, pentachloro-	175801-37-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10278	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-8-methyl-	1546739-54-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10279	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-2-(chloromethyl)-2,6-dimethyl-	1545007-17-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10280	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-chloro-2-methyl-	1342056-28-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10281	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-2,6,6-trimethyl-	1339378-90-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10282	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 7-chloro-2-methyl-	1339437-05-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10283	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-chloro-2,2-dimethyl-	1339459-02-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10284	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-3-ethyl-	1339472-55-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10285	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2-methyl-	1339490-84-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10286	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 5-chloro-2,2,3,3-tetramethyl-	1339825-99-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10287	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-6-methyl-	1340074-16-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10288	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-4-ethyl-	1340171-69-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10289	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-7-methyl-	1340332-48-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10290	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,7-dimethyl-	1548000-72-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10291	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,2-dimethyl-	1341998-84-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10292	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 6-chloro-2,2,5-trimethyl-	1339116-29-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10293	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 7-chloro-2,2-dimethyl-	1342101-17-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10294	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-3-methyl-	1342201-93-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10295	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,6-dimethyl-	1342237-83-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10296	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-4,4,6-trimethyl-	1342249-01-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10297	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-4,7-dimethyl-	1343020-21-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10298	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-4,6-dimethyl-	1343036-79-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10299	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-chloro-3-methyl-	1343301-28-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10300	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-4-methyl-	1343383-85-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10301	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,7-dimethyl-	1343438-77-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10302	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-chloro-2,5-dimethyl-	1340417-64-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10303	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-7-methyl-	860397-53-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10304	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-2,2-dimethyl-	1469327-26-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10305	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-	1002-11-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10306	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-	1002-56-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10307	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-2-methyl-	4325-50-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10308	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-3,7-dimethyl-	5453-97-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10309	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, chloro-	28519-06-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10310	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-chloro-5-methyl-	67282-24-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.1.10311	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-	81936-83-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10312	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-4-propyl-	99862-75-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10313	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-3,5-dimethyl-	1339196-89-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10314	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 1-chloro-3,3,5,5-tetramethyl-	708255-29-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10315	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-chloro-2,2-dimethyl-	1339120-12-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10316	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-4-methyl-	860397-54-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10317	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-, (2S)-	1174858-60-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10318	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(chloromethyl)-	1191060-34-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10319	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-4-methyl-	1282809-32-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10320	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-2,2,6-trimethyl-	1283877-31-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10321	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-3-ethyl-6-methyl-	1285341-57-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10322	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-6-methyl-	1338998-30-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10323	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-4,4-dimethyl-	1339007-04-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10324	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(1-chloroethyl)-2-methyl-	1339059-25-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10325	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(1-chloroethyl)-2,5-dimethyl-	1343784-45-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10326	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,4-dimethyl-	249745-62-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10327	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-2,4,6-trimethyl-	1518643-16-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10328	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-4,6-dimethyl-	1343613-94-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10329	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 4-(chloromethyl)-4-ethyl-2-methyl-	1497180-84-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10330	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-chloro-2,7-dimethyl-	1501351-38-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10331	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-(chloromethyl)-2,5-dimethyl-	1501514-43-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10332	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(chloromethyl)-3-ethyl-4-methyl-	1507648-19-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10333	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-4,4,5-trimethyl-	1507772-98-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10334	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(chloromethyl)-4-ethyl-3-methyl-	1509004-38-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10335	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-(chloromethyl)-3-ethyl-	1513628-14-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10336	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-2-methyl-	1517631-72-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10337	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,2-dimethyl-	1496740-35-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10338	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-4-ethyl-	1518271-81-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10339	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-(chloromethyl)-2,2-dimethyl-	1494426-39-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10340	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-chloro-4-ethyl-2,5-dimethyl-	1519545-83-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10341	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-5-ethyl-4-methyl-	1522528-89-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10342	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-4-propyl-	1527604-46-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10343	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 4-chloro-2,2,3,5-tetramethyl-	1531582-34-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10344	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-6-ethyl-	1542694-24-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10345	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-chloro-3,4-dimethyl-	1544250-57-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10346	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-(chloromethyl)-2,3,5-trimethyl-	1545006-93-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10347	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-6-ethyl-	1545687-02-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10348	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 1-chloro-4-ethyl-2,2-dimethyl-	1545734-66-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10349	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-	999-49-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10350	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-(chloromethyl)-3,4-dimethyl-	1518066-72-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10351	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-3-methyl-	1481488-94-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10352	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,2-dimethyl-	1546790-45-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10353	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-chloro-2,2,6-trimethyl-	1343840-79-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10354	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-5-methyl-	1378794-18-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10355	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,6-dimethyl-	1378832-36-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10356	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-8-methyl-	1378834-50-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10357	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-3-ethyl-5-methyl-	1405882-50-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10358	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,6-dimethyl-	1463837-20-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10359	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 1-chloro-2,2,5,5-tetramethyl-	1466661-39-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10360	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-(chloromethyl)-2,5-dimethyl-	1469093-22-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110361	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-2-methyl-	1496890-66-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110362	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-5-methyl-	1481015-01-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110363	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,5-dimethyl-	1343737-50-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110364	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-2,2,4-trimethyl-	1481915-95-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110365	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-4-methyl-	1484025-67-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110366	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-3,5-dimethyl-	1485184-78-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110367	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,5-dimethyl-	1485879-49-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110368	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-3-methyl-	1489088-46-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110369	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-2-methyl-	1490133-47-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110370	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-(chloromethyl)-2,4-dimethyl-	1491212-50-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110371	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-2-methyl-	1491420-96-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110372	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-(chloromethyl)-2,6-dimethyl-	1491747-90-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110373	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-3-ethyl-	1492844-15-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110374	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2-methyl-	1479307-52-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110375	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 5-chloro-5-methyl-	79568-44-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110376	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2-chloro-2-methyl-	4325-52-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110377	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, chloro-	28519-07-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110378	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-3-methyl-	43197-83-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110379	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 4-chloro-, (R)-	51188-29-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110380	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 5-chloro-, (S)-	51188-39-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110381	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 2-chloro-, (R)-	51260-93-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110382	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 3-chloro-, (R)-	51260-99-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110383	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4,4-bis(chloromethyl)-2,6-dimethyl-	1537645-45-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110384	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-(chloromethyl)-2,4-dimethyl-	68573-16-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110385	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, nonachloro-	219697-14-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110386	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane-1-14C, 1-chloro-	80016-44-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110387	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	tert-Dodecane, chloro-	82837-48-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110388	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-2,6-dimethyl-4-propyl-	100386-41-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110389	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-2,2,4,6,6-pentamethyl-	100386-42-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110390	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-5-ethyl-3,5-dimethyl-	100386-43-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110391	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-chloro-3-ethyl-2,3,5-trimethyl-	105907-80-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110392	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-2,4,4,7-tetramethyl-	105907-81-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110393	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 6-chloro-6-methyl-	51278-51-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110394	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,1,1,3,12,13-hexachloro-	865306-23-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110395	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(1-chloroethyl)-2,5-dimethyl-	1342787-60-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110396	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3,3-bis(chloromethyl)-5-ethyl-	1539236-61-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110397	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4,4-bis(chloromethyl)-6-ethyl-2-methyl-	1545735-09-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110398	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4,4-bis(chloromethyl)-2,8-dimethyl-	1551591-49-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110399	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-3-methyl-	1479509-60-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110400	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, trichloro-	695162-17-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110401	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1-chloro-6-methyl-	1227303-41-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110402	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, decachloro-	680204-02-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110403	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, hexachloro-	262378-41-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110404	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, hexachloro-2-methyl-, trichloro deriv.	1558027-56-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110405	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,2,6,7,12,13-hexachloro-	1428966-56-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110406	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, trichloro-2-methyl-, trichloro deriv.	1558027-52-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110407	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, heptachloro-	219697-12-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110408	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, tetrachloro-2-methyl-, trichloro deriv.	1558027-53-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110409	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, octachloro-	219697-13-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110410	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,1,1,3,11,13,13,13-octachloro-	865306-24-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110411	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, pentachloro-2-methyl-, trichloro deriv.	1558027-54-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110412	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, trichloro-2-methyl-, dichloro deriv.	1558027-51-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110413	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-4-methyl-	1340339-92-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110414	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-5-ethyl-2,4,4-trimethyl-	105911-31-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110415	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-4-methyl-	697796-94-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110416	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 2-chloro-, (2S)-	753451-24-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110417	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-6-ethyl-	1339004-09-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110418	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-4,4-dimethyl-	1339205-44-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110419	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-5-ethyl-3-methyl-	1340025-72-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110420	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,2,7-trimethyl-	1340076-55-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110421	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1-chloro-2,6-dimethyl-	119163-98-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110422	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-2-methyl-	1340281-04-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110423	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 6-chloro-	26535-66-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110424	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2-chloro-4-methyl-	1340502-32-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110425	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 6-chloro-2,2-dimethyl-5-(1-methylethyl)-	1341929-33-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110426	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-2,7-dimethyl-	1342161-63-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110427	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2-chloro-3-methyl-	1342226-68-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110428	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,2,6-trimethyl-	1342274-12-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110429	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,2,8-trimethyl-	1342576-62-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110430	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-3-ethyl-	1342621-02-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110431	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 7-chloro-2,2-dimethyl-	1342742-18-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110432	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-5-ethyl-2-methyl-	1340165-39-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110433	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-chloro-2-methyl-5-propyl-	861071-50-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110434	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5,5-bis(chloromethyl)-2,2,7-trimethyl-	1528714-93-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110435	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Isododecane, chloro-	174545-40-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110436	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-2,4,4,6,6-pentamethyl-	179953-00-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110437	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-4-methyl-, (4R)-	475217-10-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110438	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-4-methyl-, (4S)-	475217-16-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110439	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-chloro-5-ethyl-	689276-35-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110440	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-chloro-5-propyl-	858018-41-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110441	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1-chloro-4,6-dimethyl-	475217-11-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110442	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-chloro-2,5,8-trimethyl-	859948-92-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110443	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-2,4,4,5-tetramethyl-	105911-32-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110444	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 5-chloro-2-methyl-	861567-83-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110445	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 8-chloro-2-methyl-	1558364-91-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110446	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-4,4,8-trimethyl-	1558364-97-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110447	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-4-ethyl-2,6-dimethyl-	1560306-50-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110448	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 2-chloro-	2350-11-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110449	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 3-chloro-	2350-12-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110450	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 4-chloro-	2350-13-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110451	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 5-chloro-	2350-14-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110452	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-4-propyl-	858018-42-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110453	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-6-ethyl-4-methyl-	1339539-88-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110454	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 4-chloro-	51261-26-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110455	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 5-chloro-	51261-91-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110456	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 2-chloro-	65633-08-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110457	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 7-chloro-	66802-90-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110458	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-butyl-5-chloro-	100529-14-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110459	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1-chloro-11-methyl-	103196-76-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110460	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1-chloro-4-methyl-	156992-86-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110461	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-2-(chloromethyl)-2-methyl-	1537677-07-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110462	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2-chloro-3-ethyl-	1339180-68-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110463	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1-chloro-	822-13-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110464	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-6-ethyl-4-methyl-	1339616-50-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110465	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-chloro-7-ethyl-	1340094-38-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110466	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 2-chloro-3-methyl-	1341708-14-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110467	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-7-ethyl-	1341800-32-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110468	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1-chloro-2-methyl-	1341849-54-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110469	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 3-chloro-2-methyl-	1342513-23-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110470	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2-chloro-4,4-dimethyl-	1343015-79-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110471	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-3,5-diethyl-	1285249-19-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110472	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 6-chloro-6-ethyl-	501356-20-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110473	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 2-chloro-2-methyl-	4325-53-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110474	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, chloro-	34214-84-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110475	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 2-chloro-, (R)-	51188-09-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110476	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 3-chloro-, (R)-	51188-15-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110477	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 4-chloro-, (R)-	51188-31-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110478	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 5-chloro-, (S)-	51188-41-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110479	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-chloro-5-(1,1-dimethylethyl)-	67282-25-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110480	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 3-chloro-	51261-19-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110481	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Pentane, 3-chloro-3-(1,1-dimethylethyl)-2,2,4,4-tetramethyl-	116880-89-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110482	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 8-chloro-2,2,6,6-tetramethyl-	31334-79-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110483	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-chloro-4-ethyl-	689276-28-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110484	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-(chloromethyl)-2,8-dimethyl-	854216-27-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110485	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 6-chloro-6-methyl-	855752-90-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110486	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-chloro-5-ethyl-2,8-dimethyl-	859948-94-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110487	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1-chloro-10-methyl-	865850-98-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110488	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-chloro-2-methyl-5-propyl-	1194759-70-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110489	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 4-chloro-5-methyl-	1557992-36-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110490	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-2,2,7-trimethyl-	1343976-15-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110491	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Isotridecane, chloro-	95609-38-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110492	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, dichloro- (BCl9Cl)	29466-15-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110493	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-2,2-dimethyl-	1343073-49-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110494	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 4-chloro-2-methyl-	1516234-96-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110495	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-3,4-diethyl-	1520260-22-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110496	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-2,2,9-trimethyl-	1547712-93-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110497	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-(chloromethyl)-2,2-dimethyl-	1551654-46-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110498	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-7-ethyl-2,2-dimethyl-	1554802-03-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110499	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-(chloromethyl)-2,3-dimethyl-	1556665-42-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110500	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-(chloromethyl)-6-ethyl-	1496599-85-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110501	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,13-dichloro-	822-14-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110502	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-5-ethyl-3-methyl-	1495798-56-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.110503	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2,6-dichloro-2,6-dimethyl-	33797-41-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110504	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,2-dichloro-	701920-72-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110505	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2,10-dichloro-2,10-dimethyl-	859324-64-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110506	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4,4-bis(chloromethyl)-	1499823-02-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110507	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3,3-bis(chloromethyl)-2-methyl-	1508054-80-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110508	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4,4-bis(chloromethyl)-2-methyl-	1508570-89-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110509	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1-chloro-2-(chloromethyl)-	1510494-27-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110510	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3,3-bis(chloromethyl)-	1513706-48-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110511	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,1-dichloro-	821-93-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110512	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-(chloromethyl)-5-ethyl-	1468973-60-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110513	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,3,5,5,7-pentamethyl-	768403-96-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110514	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-2,2,8,8-tetramethyl-	1344287-83-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110515	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 2-chloro-4-methyl-	1344299-63-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110516	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 6-chloro-	1380241-03-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110517	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-(1-chloroethyl)-2-methyl-	1405952-92-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110518	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 3-chloro-4-methyl-	1411154-73-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110519	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 4-(chloromethyl)-	1465035-50-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110520	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-2,4-dimethyl-	1506416-80-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110521	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-(chloromethyl)-3-ethyl-	1468418-42-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110522	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-6-ethyl-2-methyl-	1343360-19-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110523	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-(chloromethyl)-4-methyl-	1478243-44-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110524	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-(chloromethyl)-5-ethyl-3-methyl-	1481010-24-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110525	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-(chloromethyl)-2-methyl-	1488675-93-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110526	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-5-ethyl-2-methyl-	1489213-05-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110527	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-(chloromethyl)-5-ethyl-2-methyl-	1489716-64-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110528	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-(chloromethyl)-3-methyl-	1489904-73-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110529	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-2,2-dimethyl-	1491817-47-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110530	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-(chloromethyl)-2-methyl-	1493037-33-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110531	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 3-(chloromethyl)-	1466530-64-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110532	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, octachloro-	214327-70-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110533	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, hexachloro-	214327-68-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110534	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,1,3,11,12-hexachloro-	865306-22-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110535	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,3,5,7,9,11-hexachloro-, (3R,5S,7S,9R,11S)-rel-	1395364-74-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110536	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,2,6,7,11,12-hexachloro-	1428966-55-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110537	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, trichloro-2-methyl-, trichloro deriv.	1558027-48-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110538	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, heptachloro-	214327-69-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110539	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,2,3,4,6,7,10-heptachloro-	1005111-47-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110540	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-2,4,4,6-tetramethyl-	43090-85-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110541	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, pentachloro-2-methyl-, trichloro deriv.	1558027-50-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110542	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, pentachloro-	214327-67-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110543	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,1,3,10,12,12-octachloro-	601523-21-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110544	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, nonachloro-	214327-71-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110545	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, decachloro-	276673-35-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110546	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,1,3,6,7,10,12,12-decachloro-	601523-22-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110547	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2-chloro-2-methyl-	4325-51-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110548	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, chloro-	34214-82-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110549	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5,5-bis(chloromethyl)-2,2-dimethyl-	1525763-02-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110550	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, tetrachloro-2-methyl-, trichloro deriv.	1558027-49-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110551	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3,3-bis(chloromethyl)-2,7-dimethyl-	1551597-63-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110552	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2-(chloromethyl)-4-ethyl-2-methyl-	1526601-03-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110553	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-2-(chloromethyl)-	1537590-32-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110554	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3,3-bis(chloromethyl)-2-methyl-	1538943-60-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110555	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4,4-bis(chloromethyl)-2,7-dimethyl-	1539697-38-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110556	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4,4-bis(chloromethyl)-2-methyl-	1541977-13-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110557	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4,4-bis(chloromethyl)-2,6-dimethyl-	1541992-46-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110558	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3,3-bis(chloromethyl)-2,5-dimethyl-	1542895-89-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110559	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, trichloro-2-methyl-, dichloro deriv.	1558027-47-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110560	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3,3-bis(chloromethyl)-5-ethyl-2-methyl-	1551518-86-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.1.10561	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,3,5,8,10-pentachloro-	1024212-72-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10562	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5,5-bis(chloromethyl)-3-ethyl-	1554904-91-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10563	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,2,3-trichloro-	502610-79-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10564	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, trichloro-	695162-16-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10565	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,2,11,12-tetrachloro-	210115-98-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10566	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, tetrachloro-	653573-23-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10567	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,8,8-tetrachloro-3,3,6,6-tetramethyl-	768403-97-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10568	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2,4,6,8-tetrachloro-4-(2-chloropropyl)-	170893-66-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10569	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2-chloro-, (R)-	51188-07-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10570	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6,6-bis(chloromethyl)-2-methyl-	1549253-75-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10571	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 6-chloro-	20351-26-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10572	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-2-methyl-4-propyl-	861581-09-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10573	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-2,4,6-trimethyl-, (2R,4R,6R)-	911819-46-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10574	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-2,3,7-trimethyl-	1129249-34-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10575	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane-1-ol, 11-chloro-	1351520-87-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10576	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-8,8-dimethyl-	1445561-39-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10577	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,2-dimethyl-	1558133-55-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10578	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-3-ethyl-7-methyl-	1558333-82-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10579	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 3-chloro-2,2,3,5,5-pentamethyl-	38605-30-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10580	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-	2473-03-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10581	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-4-methyl-	693781-14-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10582	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-chloro-8-methyl-	1342849-05-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10583	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-2,2-dimethyl-	65950-04-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10584	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,1,1-trichloro-	3922-24-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10585	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 1-chloro-4,8-dimethyl-	106594-70-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10586	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-	189347-14-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10587	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-chloro-	189347-18-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10588	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 5-chloro-	189347-20-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10589	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-4-ethyl-6-methyl-	1559172-22-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10590	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2-chloro-2,4,4,5-tetramethyl-	106593-85-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10591	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-chloro-, (R)-	51188-13-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10592	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-chloro-, (R)-	51188-27-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10593	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 5-chloro-, (S)-	51188-37-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10594	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-3,5,7-trimethyl-	66671-10-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10595	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-chloro-5-ethyl-	67282-23-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10596	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-(chloromethyl)-2,4-dimethyl-	68573-15-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10597	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5-chloro-5-methyl-	75458-21-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10598	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-chloro-4-propyl-	856335-58-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10599	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Hexane, 5-chloro-2,2,3,3,5-pentamethyl-	100534-69-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10600	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-chloro-2,2,6-trimethyl-	768403-66-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10601	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-2,2,3,6-tetramethyl-	106593-86-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10602	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-2,4-dimethyl-	106593-87-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10603	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-2,5,5-trimethyl-	106593-88-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10604	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-2,4,4-trimethyl-	106594-71-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10605	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-4-ethyl-2,6-dimethyl-	112306-56-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10606	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-5-propyl-	124960-00-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10607	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 4-chloro-2,2,4,6-tetramethyl-	345969-22-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10608	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2-chloro-	61539-83-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10609	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-chloro-5-ethyl-3,5-dimethyl-	100534-68-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10610	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-chloro-2,2,8-trimethyl-	1525683-86-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.1.10611	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-chloro-7-ethyl-2-methyl-	1546874-33-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10612	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-(chloromethyl)-3-methyl-	1493251-14-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10613	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(chloromethyl)-4,6-dimethyl-	1493497-83-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10614	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-2-methyl-	1496650-25-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10615	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-(chloromethyl)-4-methyl-	1496978-04-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10616	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(1-chloroethyl)-2-methyl-	1498153-05-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10617	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-chloro-2-methyl-	1502408-64-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10618	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-(chloromethyl)-2-methyl-	1490298-78-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10619	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-4-ethyl-3-methyl-	1521417-30-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10620	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-3-ethyl-	1489610-78-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10621	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-2,4-dimethyl-	1529329-72-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10622	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-6-ethyl-2,2-dimethyl-	1536830-74-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10623	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-chloro-5-ethyl-3-methyl-	1543591-32-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10624	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-2,2-dimethyl-	1545030-27-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10625	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-3,5-diethyl-	1545734-73-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10626	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-6-ethyl-2-methyl-	1545734-75-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10627	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,2,5-trimethyl-	1545776-39-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10628	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(1-chloroethyl)-5-ethyl-2-methyl-	1546492-91-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10629	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-2,7-dimethyl-	1511060-30-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10630	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 4-(chloromethyl)-4-ethyl-2-methyl-	1467398-34-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10631	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1-chloro-3,3,6,6-tetramethyl-	106594-69-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10632	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4,4-bis(chloromethyl)-	1521705-09-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10633	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 7-chloro-2,2,5,5-tetramethyl-	1342987-01-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10634	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-6-ethyl-	1342989-10-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10635	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-chloro-2,2,7,7-tetramethyl-	1343131-21-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10636	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2-chloro-4,4,6-trimethyl-	1343910-27-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10637	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 7-chloro-2,2,8-trimethyl-	1344254-27-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10638	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1-chloro-4-ethyl-2,2-dimethyl-	1491538-90-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10639	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(chloromethyl)-2,6-dimethyl-	1466911-142-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10640	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 5-(chloromethyl)-5-ethyl-	1466689-43-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10641	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-3-ethyl-5-methyl-	1478483-83-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10642	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-2,2,7-trimethyl-	1478984-18-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10643	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1-chloro-2,2-dimethyl-	1480369-83-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10644	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-(chloromethyl)-	1481919-23-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10645	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-(chloromethyl)-2-methyl-	1482332-44-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10646	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-(chloromethyl)-5-ethyl-2,2-dimethyl-	1483413-94-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10647	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-5-ethyl-	1484989-89-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10648	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-2,2,5-trimethyl-	1488150-25-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10649	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 3-(chloromethyl)-	1464938-87-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10650	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4,4-bis(chloromethyl)-6-methyl-	1509249-10-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10651	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,3,7-trimethyl-	1556733-81-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10652	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,6-dichloro-	13188-00-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10653	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, dichloro-	30553-17-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10654	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 5,7-dichloro-	32690-35-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10655	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1-dichloro-	62017-17-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10656	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,2-dichloro-	75121-23-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10657	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 6,7-dichloro-	84159-43-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10658	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-2,9-dimethyl-	1556679-57-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10659	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,8-dichloro-3,6-diethyl-	91692-21-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10660	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1-chloro-9-(chloromethyl)-	66553-32-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.1.10661	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2,9-dichloro-2,9-dimethyl-	179026-93-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10662	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3-chloro-2,2-dimethyl-	1407443-12-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10663	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4,7-dichloro-5,5-dimethyl-	325798-26-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10664	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3,6-dichloro-3,6-diethyl-	768403-75-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10665	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 3,10-dichloro-	856576-05-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10666	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5,5-bis(chloromethyl)-2,2,6-trimethyl-	1499823-80-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments	0.00000	Immediate
16.1.10667	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3,3-bis(chloromethyl)-	1505930-64-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10668	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,10-dichloro-3-ethyl-	91692-20-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10669	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-5-ethyl-2,3-dimethyl-	1547838-58-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10670	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,3,5-trimethyl-	1547455-45-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10671	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1-chloro-2-(chloromethyl)-2-methyl-	1511293-68-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10672	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,10-dichloro-	84159-42-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10673	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-5-ethyl-2,2-dimethyl-	1547566-40-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10674	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 5-(chloromethyl)-2,2,5,6-tetramethyl-	1556525-49-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10675	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2-chloro-6-ethyl-4,4-dimethyl-	1548394-68-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10676	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 5-(chloromethyl)-3-ethyl-5-methyl-	1548733-08-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10677	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 3-(chloromethyl)-2,3-dimethyl-	1549090-96-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10678	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 6-(chloromethyl)-6-ethyl-2-methyl-	1549253-47-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10679	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 6-(chloromethyl)-2,6-dimethyl-	1550747-44-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10680	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 4-chloro-5-methyl-	1547564-48-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10681	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-chloro-7-ethyl-2-methyl-	1550931-24-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10682	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 3-(chloromethyl)-2,2,6,6-tetramethyl-	1552947-22-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10683	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 7-chloro-3-ethyl-	1554801-89-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10684	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(1-chloroethyl)-2,7-dimethyl-	1555027-65-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10685	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 4-chloro-2,9-dimethyl-	1555027-70-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.1.10686	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(chloromethyl)-2,8-dimethyl-	1555074-68-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10687	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 3-(chloromethyl)-2,2,7-trimethyl-	1549253-63-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10688	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	5-Decene, 1-chloro-, (5Z)-	71673-28-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10689	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	5-Dodecene, 12-chloro-, (5Z)-	42513-39-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10690	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	5-Dodecene, 1-chloro-, (5Z)-	71673-24-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10691	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	5-Tridecene, 13-chloro-, (5Z)-	71487-17-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.1.10692	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C10-13, chloro	85535-84-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1); Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.1.10693	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C12-13, chloro	71011-12-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.1.10694	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Chlorinated paraffins: C12, 60% chlorine	108171-26-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.1.10695	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,1,10-tetrachloro-	10311-15-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10696	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,1,3-tetrachloro	51755-60-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10697	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,10,10-tetrachloro-	33025-70-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10698	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,1-trichloro-	62108-56-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10699	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,1,3-trichloro-	66651-36-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10700	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3,3,5-tetrachloro	108140-19-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10701	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3,5,7-tetrachloro-9,9-dimethyl-(3R*,5R*,7R*)	87585-27-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10702	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3,5,7-tetrachloro-9,9-dimethyl-(3R*,5R*,7S*)	87585-26-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10703	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3,5,7-tetrachloro-9,9-dimethyl-(3R*,5S*,7R*)	87585-28-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10704	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3,5,7-tetrachloro-9,9-dimethyl-(3R*,5S*,7S*)	87582-53-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10705	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,3,5-trichloro-	108140-20-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10706	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,5,5,6,6,10-hexachloro	90943-97-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10707	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 1,5,6,10-tetrachloro	102880-00-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.1.10708	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 2,2,4-trichloro-	39185-78-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110709	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 5,5,6,6,-tetrachloro	91087-09-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110710	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, heptachloro-	32534-78-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110711	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, trichloro-	64554-71-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110712	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,1,12-tetrachloro-	10311-16-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110713	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,1,2,2,12-hexachloro-	100525-30-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110714	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,1,3-tetrachloro-	14983-60-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110715	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,12,12-tetrachloro-	60836-00-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110716	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,1,1,1-trichloro-	62108-57-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110717	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecane, 1,3,5,7,9,11-hexachloro-	136671-00-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110718	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Dodecene, 1-chloro-	32734-93-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110719	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1,1,1,6-tetrachloro-3,3,6-trimethyl-	109749-69-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110720	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1,1,7,7-tetrachloro-3,3,5,5-tetramethyl-	63988-32-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110721	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 1,7-dichloro-4-(3-chloropropyl)-	154120-66-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110722	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Heptane, 2,2,4,6,6-pentachloro-4-(2,2-dichloropropyl)-	69537-72-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110723	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Decane, 3,5,7-trichloro-	159715-71-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110724	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 2,4,4,8-tetrachloro-6-methyl	51500-53-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110725	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Nonane, 4-(2,2,2-trichloroethyl)-	86405-89-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110726	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl-	17977-23-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110727	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl-(3R*,5R*,7R*)	31031-25-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110728	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl-, (3R*,5S*,7R*)	31107-32-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110729	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl-, -D,D,-D-	29293-20-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110730	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl-, -D,D,L-	29293-15-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110731	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl-, -D,L,D-	29293-21-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110732	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl-, -D,L,L-	29293-22-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110733	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,7-tetrachloro-3,5-dimethyl, heterotactic	31031-26-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110734	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1,8,8,8-hexachloro-3,3,6,6-tetramethyl-	128600-85-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110735	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,1,1-trichloro-3,5-dimethyl-	13275-21-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110736	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,2,7-trichloro-3,7-dimethyl-	99175-28-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110737	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,3,5-trichloro-7,7-dimethyl-	87260-59-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110738	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,3,5-trichloro-7,7-dimethyl-(R*,R*,*)	87147-86-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110739	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,3,5-trichloro-7,7-dimethyl-(R*,S*,*)	87147-87-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110740	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,3,7-trichloro-3,7-dimethyl-	64961-16-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110741	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 1,3,7-trichloro-3,7-dimethyl-, (-+,-)-	17081-64-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110742	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Octane, 2,4,4,5,5,7-hexachloro-2,7-dimethyl-	99192-48-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110743	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Pentane, 1,1,1,3-tetrachloro-3-(1,1-dimethylethyl)-4,4-dimethyl-	39580-89-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
16.110744	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,1,1,13-tetrachloro-	3922-33-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110745	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 1,1,1,13-tetrachloro-	67095-50-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110746	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, 2,4,6,8,10,12-hexachloro-	141600-29-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110747	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, pentachloro-	57437-54-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110748	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Tridecane, tetrachloro-	96621-01-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110749	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,11-tetrachloro	3922-34-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110750	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,2-tetrachloro-	63981-28-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Stockholm Convention	0.00000	Immediate
16.110751	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,3,5,7,9,11-11-nonachloro	18993-26-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021, and Amendments; Japan CSCL Class I Chemical; Stockholm Convention	0.00000	Immediate
16.110752	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,3-tetrachloro-	56686-55-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110753	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1,10-trichloro	80365-40-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110754	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,1-trichloro	3922-25-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110755	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,3-trichloro	56686-58-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110756	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,5-trichloro	80365-36-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110757	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,6-trichloro	80365-37-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.110758	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,8-trichloro	80365-38-4	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110759	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 1,1,9-trichloro	80365-39-5	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110760	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 2,4,6,8,10-pentachloro-	140899-23-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110761	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, 5-chloro-7-(2,2,2-trichloroethyl)-	88938-19-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110762	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, octachloro	36312-81-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 & Amendments; EU-R 2019/1021; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110763	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Undecane, tetrachloro-	105278-95-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110764	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes,C11-14, 2-chloro	68990-22-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110765	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	1-chlorododecane	112-52-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110766	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	1-chlorododecane	1002-69-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention	0.00000	Immediate
16.110767	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	1,10-dichlorododecane	2162-98-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110768	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	1,12-dichlorododecane	3922-28-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110769	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C10- 21, chloro	84082-38-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110770	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C10-14, chloro	85681-73-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110771	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C10-22, chloro	104948-36-9	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110772	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C10-26, chloro	97659-46-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110773	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C10-32, chloro	84776-06-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110774	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C12-14, chloro	85536-22-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110775	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Paraffins (petroleum), normal C>10, chloro	97553-43-0	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110776	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkanes, C6-18, chloro-	68920-70-7	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.110777	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Alkenes, C12-24, chloro	68527-02-6	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
16.110778	Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Chloroalkanes (C12-16)	866758-65-8	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Stockholm Convention	0.00000	Immediate
<b>16.12</b>	<b>Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products - unless SCCA content is affirmed to be 0% (k)</b>	<b>PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)</b>	<b>0% (i)</b>	<b>Immediate</b>
16.120001	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Chlorowax	51990-12-6	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120002	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Paraffin oils, chloro (A complex combination obtained by substituting some of the hydrogen atoms in a paraffin distillate with chlorine atoms. Consists primarily of straight chain carbon aliphatic compounds with a carbon range of less than C20.)	85422-92-0	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120003	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Chloroalkanes	61788-76-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120004	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Paraffin waxes and hydrocarbon waxes, chloro	63449-39-8	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120005	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Chlorinated paraffin wax and naphthalene reaction product (aka Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene)	68938-42-1	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120006	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Alkanes, chloro, sulfurized	68911-63-7	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120007	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Paraffin waxes and Hydrocarbon waxes, chloro, chlorosulfonated	68188-19-2	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120008	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Alkanes, C10-18, bromo-chloro	68955-41-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120009	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Paraffin waxes and Hydrocarbon waxes, chloro, sulfonated, ammonium salts	72854-22-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120010	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Paraffins (petroleum), normal C5-20, chlorosulfonated, ammonium salts	73138-78-0	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120011	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Hydrocarbons, C1-6	68606-33-7	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
16.120012	Additional chlorinated alkanes/alkenes defined as SCCA by Regulator (Select CAS) (ww)	Hydrocarbons, C2-6, chloro	68476-48-2	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments) (CAS specified by Canadian regulator)	0.00000	Immediate
<b>16.2</b>	<b>Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)</b>		<b>SUB-CATEGORY</b>	<b>P</b>				
<b>16.21</b>	<b>Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (Select CAS) (ww)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products</b>	<b>Japan CSCL Class I Chemicals</b>	<b>0% (i)</b>	<b>Immediate</b>
16.210001	Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (Select CAS)	Paraffin oils, chloro (A complex combination obtained by substituting some of the hydrogen atoms in a paraffin distillate with chlorine atoms. Consists primarily of straight chain carbon aliphatic compounds with a carbon range of less than C20.)	85422-92-0	Prohibited - All	All products (i)	Japan CSCL Class I Chemicals	0.00000	Immediate
<b>16.22</b>	<b>Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (Select CAS) (ww)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products in the US except for use as flame retardants and plasticizers in polyvinyl chloride, polymers, and rubber; flame retardant, plasticizer, and lubricant in adhesives, caulk, sealants, and coatings; additive in lubricants including metalworking fluids; and flame retardant and waterproofer in textiles; and a confidential adhesives additive use.</b>	<b>US TSCA SNUR 84 FR 49040 (see chemical substance for specific CFR citation)</b>	<b>0% (i)</b>	<b>Immediate</b>



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.220015	Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (Select CAS)	Alkanes, C14-17, chloro	85535-85-9	Prohibited - Some	All Products in the US except for use as flame retardants and plasticizers in polyvinyl chloride, polymers, and rubber; flame retardant, plasticizer, and lubricant in adhesives, caulk, sealants, and coatings; additive in lubricants including metalworking fluids; and flame retardant and waterproofer in textiles; and a confidential adhesives additive use.(i)	US TSCA SNUR (84 FR 49040 - 40 CFR 721.11076)	0.00000	Immediate
16.220016	Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (Select CAS)	Alkanes, C14-17, chloro	P-12-453	Prohibited - Some	All Products in the US except for use as flame retardants and plasticizers in polyvinyl chloride, polymers, and rubber; flame retardant, plasticizer, and lubricant in adhesives, caulk, sealants, and coatings; additive in lubricants including metalworking fluids; and flame retardant and waterproofer in textiles; and a confidential adhesives additive use.(i)	US TSCA SNUR (84 FR 49040 - 40 CFR 721.11076)	0.00000	Immediate
16.23	Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)		SUB-CATEGORY	P	All Products - unless SCCA content is affirmed to be 0% (k)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0% (l)	Immediate
16.230001	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C16-27, chloro	84776-07-8	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230002	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C16-35, chloro	85049-26-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230003	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C18- 20, chloro	106232-85-3	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230004	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (k)	Alkanes, C18- 20, chloro	P-12-433	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230005	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (k)	Alkanes, C18- 28, chloro	85535-86-0	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230006	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (k)	Alkanes, C14- 17, chloro	85535-85-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230007	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (k)	Tetradecane, 2-chloro-	34942-43-3	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230008	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (k)	Tetradecane, 1-chloro-	2425-54-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230009	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20) (k)	Octadecane, 1-chloro	3386-33-2	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230010	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Octadecane, 2-chloro	71662-61-8	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230011	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C20-28, chloro	2097144-43-7	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230012	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C20-24, chloro	2097144-45-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230013	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Octadecane, chloro	34214-80-7	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230014	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Octadecane, chloro	P-12-284	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230015	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, octachloro, derivatives	2097144-48-2	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230016	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Tetradecane, chloro	34214-85-2	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230017	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Tetradecane, chloro derivs.	P-12-283	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230018	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Tetradecane, chloro derivs.	P-14-683	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230019	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, tetrachloro, derivatives	198840-65-2	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230020	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes C14-16, chloro	1372804-76-6	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230021	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C14-16, chloro	P-12-282	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230022	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C14-16, chloro	P-14-684	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230023	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C14-17, chloro	P-12-453	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230024	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C20-24, Chloro	P-12-281	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.230025	Mid-Chain Chlorinated alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C20-28, chloro	P-12-277	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
16.3	Very Long-Chain Chlorinated Alkanes(vLCCA: C>20) or Chlorinated Alkanes of an Unspecified Chain Length		SUB-CATEGORY	P				
16.31	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS) (vw)		SUB-CATEGORY	P	All Products	US TSCA SNUR (81 FR 7455 or 84 FR 49050) (see chemical substance for specific CFR citation)	0% (l)	Immediate
16.310001	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Alkanes, C21-34, branched and linear, chloro	1417900-96-9	Prohibited - All	All Products (i)	US TSCA SNUR (81 FR 7455, 40 CFR 721.10673)	0.00000	Immediate
16.310002	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Alkanes, C21-34, branched and linear, chloro	P-12-539	Prohibited - All	All Products (i)	US TSCA SNUR (81 FR 7455, 40 CFR 721.10673)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.310003	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Alkanes, C22-30, branched and linear, chloro	1401974-24-0	Prohibited - All	All Products (i)	US TSCA SNUR (81 FR 7455, 40 CFR 721.10674)	0.00000	Immediate
16.310004	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Alkanes, C22-30, branched and linear, chloro	P-13-107	Prohibited - All	All Products (i)	US TSCA SNUR (81 FR 7455, 40 CFR 721.10674)	0.00000	Immediate
16.310005	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Alkanes, C24-28, chloro	1402738-52-6	Prohibited - All	All Products (i)	US TSCA SNUR (81 FR 7455, 40 CFR 721.10675)	0.00000	Immediate
16.310006	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Alkanes, C24-28, chloro	P-13-109	Prohibited - All	All Products (i)	US TSCA SNUR (81 FR 7455, 40 CFR 721.10675)	0.00000	Immediate
16.310007	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Slack Wax (petroleum), chloro	2097144-44-8	Prohibited - All	All Products (i)	US TSCA SNUR (84 FR 49050 - 40 CFR 721.11069)	0.00000	Immediate
16.310008	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Slack Wax (petroleum), chloro	P-12-278	Prohibited - All	All Products (i)	US TSCA SNUR (84 FR 49050 - 40 CFR 721.11069)	0.00000	Immediate
16.310009	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Hexacosane, chloro derivs. and octacosane, chloro derivs.	P-12-280	Prohibited - All	All Products (i)	US TSCA SNUR (84 FR 49050 - 40 CFR 721.11070)	0.00000	Immediate
16.310010	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Hexacosane, chloro derivs.	2097144-46-0	Prohibited - All	All Products (i)	US TSCA SNUR (84 FR 49050 - 40 CFR 721.11070)	0.00000	Immediate
16.310011	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Octacosane, chloro derivs.	2097144-47-1	Prohibited - All	All Products (i)	US TSCA SNUR (84 FR 49050 - 40 CFR 721.11070)	0.00000	Immediate
16.310012	Very Long-Chain Chlorinated Alkanes (vLCCA: C>20) (Select CAS)	Alkanes, C22-30, chloro	P-12-505	Prohibited - All	All Products (i)	US TSCA SNUR (84 FR 49050 - 40 CFR 721.11077)	0.00000	Immediate
16.32	<b>Chlorinated Alkanes of an Unspecified Chain Length (Select CAS) (vvv)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products</b>	<b>Japan CSCL Class I Chemical; Stockholm Convention</b>	<b>0% (i)</b>	<b>Immediate</b>
16.320001	Chlorinated Alkanes of an Unspecified Chain Length	Chlorinated microcrystalline wax (aka Hydrocarbon waxes (petroleum), microcryst., chlorinated)	68938-43-2	Prohibited - All	All products (i)	Japan CSCL Class I Chemical	0.00000	Immediate
16.320002	Chlorinated Alkanes of an Unspecified Chain Length	Chloroalkanes	61788-76-9	Prohibited - All	All products (i)	Japan CSCL Class I Chemical; Stockholm Convention	0.00000	Immediate
16.320003	Chlorinated Alkanes of an Unspecified Chain Length	Paraffin waxes and hydrocarbon waxes, chloro	63449-39-8	Prohibited - All	All products (i)	Japan CSCL Class I Chemical	0.00000	Immediate
16.33	<b>Very Long-Chain Chlorinated Alkanes(vLCCA: C&gt;20) or Chlorinated Alkanes of an Unspecified Chain Length</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products - unless SCCA content is affirmed to be 0% (k)</b>	<b>PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891)</b>	<b>0% (i)</b>	<b>Immediate</b>
16.330001	Very Long-Chain Chlorinated Alkanes(vLCCA: C>20) or Chlorinated Alkanes of an Unspecified Chain Length	AK 243 (chloroparaffin)	37207-94-6	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891)	0.00000	Immediate
16.330002	Very Long-Chain Chlorinated Alkanes(vLCCA: C>20) or Chlorinated Alkanes of an Unspecified Chain Length	WK 30 (chloroparaffin)	39443-51-1	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891)	0.00000	Immediate
16.330003	Very Long-Chain Chlorinated Alkanes(vLCCA: C>20) or Chlorinated Alkanes of an Unspecified Chain Length	Alkanes, C22-26, chloro (aka, Chlorinated paraffins: C23, 43% chlorine)	108171-27-3	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891)	0.00000	Immediate
16.330004	Very Long-Chain Chlorinated Alkanes(vLCCA: C>20) or Chlorinated Alkanes of an Unspecified Chain Length	Alkanes, C22-40, chloro	106232-86-4	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891)	0.00000	Immediate
16.330005	Very Long-Chain Chlorinated Alkanes(vLCCA: C>20) or Chlorinated Alkanes of an Unspecified Chain Length	Alkanes, C22-30, chloro	288260-42-4	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891)	0.00000	Immediate
16.4	<b>Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products - unless SCCA content is affirmed to be 0% (k)</b>	<b>PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)</b>	<b>0% (i)</b>	<b>Immediate</b>
16.400001	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Oils, Lard, Chlorinated	68440-39-1	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400002	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	5-Pentadecene, 15-chloro-, (5Z)-	71317-66-3	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400003	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	6-Pentadecene, 1-chloro-, (6Z)-	71566-59-1	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400004	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	7-Pentadecene, 15-chloro-, (7Z)-	71566-62-6	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400005	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	9-Octadecene, 1-chloro-	59485-81-3	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400006	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Chlorinated atactic polypropylene, chlorinated paraffin (aka Paraffin waxes and Hydrocarbon waxes, mixed with polypropylene, chlorinated)	68553-93-5	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400007	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Antimony oxide (Sb2O3); mixture with chloro paraffin waxes	148709-58-4	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400008	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Benzene, 1,1'-oxybis[2,3,4,5,6-pentabromo-, mixture with antimony oxide (Sb2O3) and chloro paraffin waxes	148709-59-5	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400009	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Hydrocarbons, C2-unsatd., chlorinated, distn. Residues	91053-07-5	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400010	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Hydrocarbons, chloro, chlorine manuf. diaphragm cell wastes	70514-07-7	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400011	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Phenol, pentachloro-, mixture with chloro paraffin oils and 1-chloronaphthalene	70645-04-4	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400012	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Sulfonic acids, C13-17-alkane, mixed with C13-17-alkanes, chlorinated, sodium salts	94167-10-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400013	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Hydrocarbon waxes (petroleum),microcryst., chlorinated, reaction products with naphthalene	68938-44-3	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400014	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Chlorinated polyolefin (synonym: 2,5-Furandione, polymer with 1-propene, chlorinated )	151574-13-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
16.400015	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Alkenes, C8-24 .alpha.-, polymers with vinyl chloride	72623-71-3	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400016	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Fatty acids, tallow, Me esters, chlorinated	68440-29-9	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400017	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Alkenes, C14-19 .alpha.-, chlorosulfurized (aka (C14-C19).alpha.-olefins, sulfochlorinated )	70750-28-6	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
16.400018	Substances related to chlorinated alkanes that might contain Short Chain Chlorinated Alkanes/Alkenes (SCCAs)	Methyl pentachlorostearate ( C14H31-C4HCl5-O=OCH3 or C14H26Cl5-C4H6O2CH3 ; biodegradable to SCCA)	26638-28-8	Prohibited - Some	All Products - unless SCCA content is affirmed to be 0% (k,i)	PCTSR-2012 (SOR/2012-285 and Amendments); USTSCA SNUR (79 FR 77891); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical (SCCA)	0.00000	Immediate
17	Chlorinated Ethers (Select CAS) (ww)		CATEGORY NAME	P	All Products	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; Thailand Hazardous Substance Act B.E. 2535; Korea MOE Notice No. 2018-139; EU-R 1907/2006 and Amendments (Annex XVII, Entry 28); Serbia Reg. 90/2013; Montenegro Regulation Pravilnik SI. List CG, br. 49/2013	0% (i)	Immediate
17.000001	Chlorinated ethers (Select CAS) (ww)	Bis(Chloromethyl) ether (BCME)	542-88-1	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; Thailand Hazardous Substance Act B.E. 2535; Korea MOE Notice No. 2018-139; EU-R 1907/2006 and Amendments (Annex XVII, Entry 28); Serbia Reg. 90/2013; Montenegro Regulation Pravilnik SI. List CG, br. 49/2013	0.00000	Immediate
17.000002	Chlorinated ethers (Select CAS) (ww)	Chloromethyl methyl ether (CMME)	107-30-2	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; Thailand Hazardous Substance Act B.E. 2535; EU-R 1907/2006 and Amendments (Annex XVII, Entry 28); Serbia Reg. 90/2013; Montenegro Regulation Pravilnik SI. List CG, br. 49/2013	0.00000	Immediate
17.000003	Chlorinated ethers (Select CAS) (ww)	Methanone, (4-chlorophenyl)cyclopropyl-, O-[(4-nitrophenyl)methyl]oxime	94097-88-8	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments	0.00000	Immediate
18	Chlorinated Hydrocarbons (Select CAS) (ww)		CATEGORY NAME	P				
18.1	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	All Products	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0% (i)	Immediate
18.100001	Chlorinated Hydrocarbons (Select CAS) (ww)	Pentachlorobenzene	608-93-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
18.100002	Chlorinated Hydrocarbons (Select CAS) (ww)	Tetrachlorobenzene	12408-10-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
18.100003	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2,3,4-Tetrachlorobenzene	634-66-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
18.100004	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2,3,5-Tetrachlorobenzene	634-90-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
18.100005	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2,3,4- (or 1,2,4,5)-Tetrachlorobenzene	84713-12-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
18.100006	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2,4,5-Tetrachlorobenzene	95-94-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments)	0.00000	Immediate
18.100007	Chlorinated Hydrocarbons (Select CAS) (ww)	Hexachlorobenzene	118-74-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1); EU-R 2019/1021 and Amendments; Stockholm Convention; Japan CSCL Class I Chemical	0.00000	Immediate
18.2	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry number varies by substance); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1)	0.1%	Immediate
18.200001	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2,4-Trichlorobenzene	120-82-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 49); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.2)	0.10000	Immediate
18.200002	Chlorinated Hydrocarbons (Select CAS) (ww)	1,1 Dichloroethylene (Vinylidene chloride)	75-35-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 38); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.3)	0.10000	Immediate
18.200003	Chlorinated Hydrocarbons (Select CAS) (ww)	1,1,1,2 Tetrachloroethane	630-20-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 36); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.3)	0.10000	Immediate
18.200004	Chlorinated Hydrocarbons (Select CAS) (ww)	1,1,2 Trichloroethane	79-00-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 34); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.3)	0.10000	Immediate
18.200005	Chlorinated Hydrocarbons (Select CAS) (ww)	1,1,2,2-Tetrachloroethane	79-34-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 35); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.3)	0.10000	Immediate
18.200006	Chlorinated Hydrocarbons (Select CAS) (ww)	Pentachloroethane	76-01-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 37); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.3)	0.10000	Immediate
18.200007	Chlorinated Hydrocarbons (Select CAS) (ww)	Trichloromethane (Chloroform)	67-66-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 32); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.3)	0.10000	Immediate
18.3	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.1%	Immediate
18.300001	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2-dichloroethane (EDC)	107-06-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
18.4	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	All Products	US TSCA SNUR (81 FR 20540, 40CFR 721.10851); EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.1)	0% (i)	Immediate
18.400001	Chlorinated Hydrocarbons (Select CAS) (ww)	Trichloroethylene (Trichloroethene)	79-01-6	Prohibited - All	All Products (i)	US TSCA SNUR (81 FR 20540, 40CFR 721.10851); EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.1)	0.00000	Immediate
18.5	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Paint strippers	US TSCA Rule (40 CFR Part 751, Subpart B); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3); EU-R 1907/2006 and Amendments (Annex XVII, Entry 59)	0% (i)	Immediate
18.500001	Chlorinated Hydrocarbons (Select CAS) (ww)	Dichloromethane (Methylene chloride)	75-09-2	Prohibited - Some	Paint strippers (i)	US TSCA Rule (40 CFR Part 751, Subpart B); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3); EU-R 1907/2006 and Amendments (Annex XVII, Entry 59)	0.00000	Immediate
18.6	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Cleaning products and Aftermarket non-dimensionals (i)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.2)	0% (i)	Immediate
18.600001	Chlorinated Hydrocarbons (Select CAS) (ww)	Dichloromethane (Methylene chloride)	75-09-2	Prohibited - Some	Cleaning products and Aftermarket non-dimensionals (i, i)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.2)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
18.600002	Chlorinated Hydrocarbons (Select CAS) (ww)	Tetrachloroethylene (Perchloroethylene)	127-18-4	Prohibited - Some	Cleaning products and Aftermarket non-dimensionals (I, I)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.2)	0.00000	Immediate
18.7	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0% (I)	Immediate
18.700001	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2,3-Trichloropropane	96-18-4	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
18.700002	Chlorinated Hydrocarbons (Select CAS) (ww)	1,1,2 Trichloroethane	79-00-5	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
18.8	Chlorinated Hydrocarbons (Select CAS) (ww)		SUB-CATEGORY	P	All Products	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0% (I)	Immediate
18.800002	Chlorinated Hydrocarbons (Select CAS) (ww)	Alpha-hexachlorocyclohexane	319-84-6	Prohibited - All	All Products	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
18.800003	Chlorinated Hydrocarbons (Select CAS) (ww)	Beta-hexachlorocyclohexane	319-85-7	Prohibited - All	All Products	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
18.800004	Chlorinated Hydrocarbons (Select CAS) (ww)	1,2,3,4,5,6-hexachlorocyclohexane (Lindane)	58-89-9	Prohibited - All	All Products	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
19	Chlorinated Naphthalenes		CATEGORY NAME	P	All Products	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0% (I)	Immediate
19.000001	Chlorinated Naphthalenes	Polychlorinated naphthalene	70776-03-3	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000002	Chlorinated Naphthalenes	Monochloro- naphthalene (aka, Halowax 1031)	25586-43-0	Prohibited - All	All Products (I)	EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000003	Chlorinated Naphthalenes	1-chloronaphthalene	90-13-1	Prohibited - All	All Products (I)	EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000004	Chlorinated Naphthalenes	2-chloronaphthalene	91-58-7	Prohibited - All	All Products (I)	EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000005	Chlorinated Naphthalenes	Dichloronaphthalene	28699-88-9	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000006	Chlorinated Naphthalenes	1,2-dichloronaphthalene	2050-69-3	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000007	Chlorinated Naphthalenes	1,3-dichloronaphthalene	2198-75-6	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000008	Chlorinated Naphthalenes	1,4-dichloronaphthalene	1825-31-6	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000009	Chlorinated Naphthalenes	1,5-dichloronaphthalene	1825-30-5	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000010	Chlorinated Naphthalenes	1,6-dichloronaphthalene	2050-72-8	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000011	Chlorinated Naphthalenes	1,7-dichloronaphthalene	2050-73-9	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000012	Chlorinated Naphthalenes	1,8-dichloronaphthalene	2050-74-0	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000013	Chlorinated Naphthalenes	2,3-dichloronaphthalene	2050-75-1	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000014	Chlorinated Naphthalenes	2,6-dichloronaphthalene	2065-70-5	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000015	Chlorinated Naphthalenes	2,7-dichloronaphthalene	2198-77-8	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000016	Chlorinated Naphthalenes	Trichloronaphthalene	1321-65-9	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000017	Chlorinated Naphthalenes	1,2,3-trichloronaphthalene	50402-52-3	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000018	Chlorinated Naphthalenes	1,2,4-trichloronaphthalene	50402-51-2	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000019	Chlorinated Naphthalenes	1,2,5-trichloronaphthalene	55720-33-7	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000020	Chlorinated Naphthalenes	1,2,6-trichloronaphthalene	51570-44-6	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSCL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate



[illegible]

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
19.000071	Chlorinated Naphthalenes	1,2,3,4,5,7- Hexachloronaphthalene	67922-27-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000072	Chlorinated Naphthalenes	1,2,3,4,5,8- Hexachloronaphthalene	103426-93-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000073	Chlorinated Naphthalenes	1,2,3,4,6,7- Hexachloronaphthalene	103426-96-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000074	Chlorinated Naphthalenes	1,2,3,5,6,7- Hexachloronaphthalene	103426-97-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000075	Chlorinated Naphthalenes	1,2,3,5,6,8- Hexachloronaphthalene	103426-95-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000076	Chlorinated Naphthalenes	1,2,3,5,7,8- Hexachloronaphthalene	103426-94-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000077	Chlorinated Naphthalenes	1,2,3,6,7,8- Hexachloronaphthalene	17062-87-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000078	Chlorinated Naphthalenes	1,2,4,5,6,8- Hexachloronaphthalene	90948-28-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000079	Chlorinated Naphthalenes	1,2,4,5,7,8- Hexachloronaphthalene	103426-92-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000080	Chlorinated Naphthalenes	Heptachloronaphthalene	32241-08-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000081	Chlorinated Naphthalenes	1,2,3,4,5,6,7- Heptachloronaphthalene	58863-14-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000082	Chlorinated Naphthalenes	1,2,3,4,5,6,8- Heptachloronaphthalene	58863-15-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000083	Chlorinated Naphthalenes	Octachloronaphthalene (Halowax 1051)	2234-13-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Japan CSDL Class I Chemical; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000084	Chlorinated Naphthalenes	Halowax 1000	58718-66-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000085	Chlorinated Naphthalenes	Halowax 1001	58718-67-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000086	Chlorinated Naphthalenes	Halowax 1013	12616-35-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000087	Chlorinated Naphthalenes	Halowax 1014	12616-36-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000088	Chlorinated Naphthalenes	Halowax 1099	39450-05-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000089	Chlorinated Naphthalenes	Nibren wax D88	62647-58-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000090	Chlorinated Naphthalenes	Nibren wax D116N	38289-27-9B	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000091	Chlorinated Naphthalenes	Nibren wax D130	38289-27-9C	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000092	Chlorinated Naphthalenes	Seekay wax 68 (R Grade)	38289-27-9D	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000093	Chlorinated Naphthalenes	Seekay waxes 93 (R Grade)	38289-27-9E	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000094	Chlorinated Naphthalenes	Seekay waxes 123 (R Grade)	38289-27-9F	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000095	Chlorinated Naphthalenes	Seekay waxes 700 (R Grade)	38289-27-9G	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
19.000096	Chlorinated Naphthalenes	Seekay waxes 93 (RC Grade)	38289-27-9H	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000097	Chlorinated Naphthalenes	Seekay waxes 123 (RC Grade)	38289-27-9I	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000098	Chlorinated Naphthalenes	Clonacire wax 90	38289-27-9J	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000099	Chlorinated Naphthalenes	Clonacire wax 115	38289-27-9K	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000100	Chlorinated Naphthalenes	Clonacire wax 130	38289-27-9L	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000101	Chlorinated Naphthalenes	Polychlorinated naphthalene	38289-27-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000102	Chlorinated Naphthalenes	Halowax	51569-12-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
19.000103	Chlorinated Naphthalenes	Halowax 2141	58969-24-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; EU-R 2019/1021 and Amendments; Swiss Regulation 814.81 Chemical Risk Ordinance (Annex 1.1)	0.00000	Immediate
20	<b>a-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)</b>		CATEGORY NAME	P				
20.1	<b>a-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)</b>		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.0001%	Immediate
20.100001	a-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)	α-chlorotoluene (benzyl chloride)	100-44-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
20.100002	a-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)	α, α,α-trichlorotoluene; benzotrichloride	98-07-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
20.100003	a-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)	α, α,α,4-tetrachlorotoluene; p-chlorobenzotrichloride	5216-25-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
20.2	<b>a-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)</b>		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
20.200001	a-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)	α-chlorotoluene (benzyl chloride)	100-44-7	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
21	<b>Chromium(VI) (Cr+6; Hexavalent) and its compounds</b>		CATEGORY NAME	P				
21.1	<b>Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)</b>		SUB-CATEGORY	P	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.1%	Immediate
21.100001	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Dichromic acid	13530-68-2	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100002	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Chromic acid	7738-94-5	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100003	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Chromium trioxide	1333-82-0	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100004	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Chromium (III) chromate (aka Dichromium tris (chromate))	24613-89-6	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100005	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Ammonium dichromate	7789-09-5	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100006	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Potassium chromate	7789-00-6	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100007	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Potassium dichromate	7778-50-9	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100008	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Sodium chromate	7775-11-3	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100009	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Sodium Dichromate	10588-01-9	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100010	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Sodium Dichromate	7789-12-0	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100011	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Strontium chromate	7789-06-2	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100012	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Lead chromate	7758-97-6	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100013	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Lead chromate molybdate sulfate red	12656-85-8	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100014	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Lead sulfochromate yellow	1344-37-2	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.100015	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Pentazinc chromate octahydroxide	49663-84-5	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.100016	Chromium(VI) (Cr+6; Hexavalent) and its compounds Select CAS (ww)	Potassium hydroxyoctadecadecadichromate	11103-86-9	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
21.2	Chromium(VI) (Cr+6; Hexavalent) and its compounds		SUB-CATEGORY	P	All Products (xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.1% (m)	Immediate
21.200001	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Silver chromate	7784-01-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200002	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Silver dichromate	7784-02-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200003	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Mercury dichromate	7789-10-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200004	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Barium dichromate	10031-16-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200005	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), disodium salt, tetrahydrate	10034-82-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200006	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Nitric acid, copper(2+) salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and manganese(2+) dinitrate, kilned	100402-65-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200007	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tin (IV) chromate	10101-75-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200008	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Barium chromate	10294-40-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200009	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), iron (3+) salt (3:2)	10294-52-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200010	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Iron (III) dichromate	10294-53-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200011	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Lead chromate silicate	11113-70-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200012	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid	11115-74-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200013	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium lead oxide	11119-70-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200014	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200015	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200016	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200017	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chrome Green (Lead chromate pigment; C.I. Pigment Green 15)	12224-92-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200018	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tricopper chromate tetrahydroxide	12433-14-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200019	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Potassium zinc chromate oxide (K2Zn4(CrO4)4O)	12433-50-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200020	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium sodium oxide	12680-48-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200021	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200022	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium carbonyl	13007-92-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.200023	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Copper chromate oxide (Cu3(CrO4)O2), dihydrate	1308-09-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200024	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc chromate	1328-67-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200025	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), magnesium salt (1:1)	13423-61-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200026	Chromium(VI) (Cr+6; Hexavalent) and its compounds	C.I. Pigment Orange 21	1344-38-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200027	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Mercury (II) chromate	13444-75-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200028	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Rubidium chromate	13446-72-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200029	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Rubidium dichromate	13446-73-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200030	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Dithallium dichromate	13453-35-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200031	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Cesium chromate	13454-78-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200032	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Cobalt chromate	13455-25-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200033	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Mercury (I) chromate	13465-34-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200034	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Thallium (I) chromate	13473-75-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200035	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Barium dichromate	13477-01-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200036	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Sodium chromate decahydrate	13517-17-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200037	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc chromate	13530-65-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200038	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Caesium dichromate	13530-67-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200039	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Copper chromate	13548-42-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200040	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Copper dichromate	13675-47-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200041	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Calcium chromate	13765-19-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200042	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Lithium dichromate	13843-81-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200043	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate (CrO42-)	13907-45-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200044	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc dichromate	14018-95-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200045	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Magnesium dichromate	14104-85-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200046	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2Cr2O7), calcium salt (1:1)	14307-33-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200047	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Lithium chromate	14307-35-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.200048	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, ammonium salt	14445-91-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200049	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Nickel chromate	14721-18-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200050	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromyl chloride	14977-61-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200051	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium (VI) chloride	14986-48-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200052	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2Cr2O7), nickel(2+) salt (1:1)	15586-38-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200053	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc chromate hydroxide	15930-94-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200054	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate(1-), chlorotrioxo-, potassium, (T-4)-	16037-50-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200055	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), bis(triphenylsilyl) ester	1624-02-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200056	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), lanthanum(3+) salt (3:2)	16565-94-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200057	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Lead chromate oxide	18454-12-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200058	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium (VI)	18540-29-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200059	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Copper chromate oxide (Cu2(CrO4)O)	18906-50-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200060	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2Cr2O7), compound with pyridine (1:2)	20039-37-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200061	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), compound with cyclohexanamine (1:1)	20203-47-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200062	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, barium potassium salt	27133-66-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200063	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Dichromic acid, sodium salt	34493-01-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200064	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc yellow (Zinc chromate pigment)	37300-23-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200065	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tin (II) chromate	38455-77-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200066	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Magnesium heptaoxodialuminatedichromate(2-)	39297-19-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200067	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, potassium zinc salt	41189-36-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200068	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Basic zinc chromate	50922-29-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200069	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200070	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, manganese salt	55392-76-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200071	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tetrabutylammonium, salt with chromic acid (2:1)	56660-19-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200072	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate	61204-26-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.200073	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Coal, brown, reaction products with sodium dichromate, neutralized	68187-56-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200074	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Copper dihydrogen bischromate	68406-65-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200075	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1.alpha.(R*),2.beta.,4a.beta.,8a.alpha.]-1.alpha.-ethenyldecahydro-2-hydroxy-,alpha.,2,5,5,8a-pentamethyl-1-naphthalene]propanol, hydrogenated	68784-60-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200076	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Lead chromate silicate (Pb3(CrO4)(SiO4))	69011-07-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200077	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Phenazinium, 3-[17-[(4-aminophenyl)amino]-5-phenyl]phenazinium-3-yl[amino]-5-phenyl-7-[(5-phenyl-7-(phenylamino)phenazinium-3-yl[amino]-, salt with chromic acid (H2Cr2O7) (2:3)	75578-75-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200078	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Ammonium chromate	7788-98-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200079	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Dichromic acid, potassium sodium salt	94232-45-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200080	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Sulfuric acid, reaction products with D-glucose and chromic acid (H2Cr2O7) disodium salt, sodium salts	96690-54-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200081	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Nitric acid, barium salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and copper(2+) dinitrate, calcined	99328-50-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200083	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium hydroxide oxide silicate	68475-49-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200084	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, calcium salt	53568-70-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200085	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate (CrO4(3-)), calcium (2:3), (T-4)-	12205-18-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200086	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium difluoride dioxide	7788-96-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200087	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Cadmium chromate	14312-00-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200088	Chromium(VI) (Cr+6; Hexavalent) and its compounds	tert-Butyl chromate(VI)	1189-85-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200089	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), compd. with guanidine (1:2)	5188-42-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200090	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Sodium chromate(VI)	10039-53-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200091	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Calcium chrome(VI) dihydrate	10060-08-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200092	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate	11104-59-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200093	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide (Bi(CrO4)(OH))	12010-39-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200094	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc chromate hydroxide	12206-12-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200095	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bichromate	13907-47-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200096	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Strontium dichromate	14682-96-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200097	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, pentacarbonyl(piperidine)-	15710-39-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.200098	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), lead(2 ) salt	15804-54-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200099	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, trioxobis(pyridine)-, (TB-5-22)-	20492-50-6	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200100	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, compd. with cyclohexanamine	20736-64-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200101	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), mercury zinc salt	22323-45-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200102	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, bis(trimethoxyphosphine)tetracarbonyl-	22614-53-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200103	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Pyridinium chlorochromate	26299-14-9	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200104	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium oxide (CrO21)	27133-42-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200105	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromated zinc chloride	37324-38-2	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200106	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, isotope of mass 51 (51Cr+)	38006-68-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200107	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Cupric chromium oxide	38719-42-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200108	Chromium(VI) (Cr+6; Hexavalent) and its compounds	potassium zinc salt (1:2:4) [K2Zn4(CrO4)4O]	58319-32-7	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200109	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, bis(benzoato)dioxo-, trihydrate	63950-89-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200110	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tricopper chromate dioxide	66860-79-5	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200111	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Methaminium, N-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadecanedioate (1:1), chromic acid (H2CrO4) dipotassium salt and tetramethylthiop	74278-22-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200112	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate (CrO42-)	76055-69-1	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200113	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO7), disodium salt, reaction products with diazotized 2-aminonaphthalenesulfonic acid monosodium salt reaction products	90294-61-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200114	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Quaternary ammonium compounds, benzy-C12-18-alkyldimethyl, salts with chro	92202-10-3	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200115	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide	94007-86-0	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200116	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride, reaction products with chr	97660-63-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200117	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium chromate (H2CrO4)	41261-95-4	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.200118	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Magnesium, dibutyl-, reaction products with chromium oxide (CrO3), iso-Pr alc. tit	100468-44-8	Prohibited - All	All Products (m,xx) (except those covered by a lower threshold in the subsections below)	EU-D 2000/53 and Amendments; EU-D 2011/65 And Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.16); Korea AREC (K-REACH) Restricted Substance (Table 3)	0.10000	Immediate
21.3	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	SUB-CATEGORY	P		Cement additives	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.0002% (kkkk)	Immediate
21.300001	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Chromic acid, calcium salt	53568-70-0	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300002	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Ammonium chromate	7788-98-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300003	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Potassium chromate	7789-00-6	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300004	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Sodium dichromate, dihydrate	7789-12-0	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300005	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Dichromic acid, potassium sodium salt	94232-45-8	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300006	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Chromic acid	7738-94-5	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300007	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Chromic acid, potassium zinc salt	41189-36-0	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.300008	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Dichromic acid, sodium salt	34493-01-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300009	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Chromic acid, ammonium salt	14445-91-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300010	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Zinc dichromate	14018-95-2	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300011	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Magnesium dichromate	14104-85-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300012	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Calcium chromate	13765-19-0	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300013	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Caesium dichromate	13530-67-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300014	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Sodium chromate decahydrate	13517-17-4	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300015	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Chromic acid	11115-74-5	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300016	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Sodium dichromate	10588-01-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300017	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Strontium chromate	7789-06-2	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300018	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Sodium chromate	7775-11-3	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300019	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Cadmium chromate	14312-00-6	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300020	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Chromic acid (H2Cr2O7)	13530-68-2	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300021	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Potassium dichromate	7778-50-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300022	Common water soluble chromium(VI) (Cr+6; Hexavalent) compounds	Ammonium dichromate	7789-09-5	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300023	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Dichromium tris (chromate)	24613-89-6	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300024	Chromium(VI) (Cr+6; Hexavalent) and its compounds	tert-Butyl chromate(VI)	1189-85-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300025	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), compd. with guanidine (1:2)	5188-42-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300026	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Sodium chromate(VI)	10039-53-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300027	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Calcium chrome(VI) dihydrate	10060-08-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300028	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate	11104-59-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300029	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide (Bi(CrO4)(OH))	12010-39-8	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300030	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc chromate hydroxide	12206-12-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300031	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bichromate	13907-47-6	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300032	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Strontium dichromate	14682-96-3	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300033	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), lead(2-) salt	15804-54-3	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300034	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, compd. with cyclohexanamine	20736-64-5	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300035	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), mercury zinc salt	22323-45-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300036	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Pyridinium chlorochromate	26299-14-9	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300037	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromated zinc chloride	37324-38-2	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300038	Chromium(VI) (Cr+6; Hexavalent) and its compounds	potassium zinc salt (1:2:4) [K2Zn4(CrO4)4O]	58319-32-7	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300039	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tricopper chromate dioxide	66860-79-5	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300040	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Methaminium, N-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadecanedicate (1:1), chromic acid (H2CrO4) dipotassium salt and tetramethylthiop	74278-22-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300041	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate (CrO42-)	76055-69-1	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300042	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2Cr2O7), disodium salt, reaction products with diazotized 2-aminonaphthalenesulfonic acid monosodium salt reaction products	90294-61-4	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300043	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide	94007-86-0	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.300044	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium chromate (H2CrO4)	41261-95-4	Prohibited - Some	Cement additives (kkkk)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00020	Immediate
21.4	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	SUB-CATEGORY	P		Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.0003%	Immediate
21.400001	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium chromate	7775-11-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400002	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Silver chromate	7784-01-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400003	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Silver dichromate	7784-02-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400004	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Strontium chromate	7789-06-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400005	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Ammonium bichromate	7789-09-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400006	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Mercury dichromate	7789-10-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400007	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Barium dichromate	10031-16-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400008	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), disodium salt, tetrahydrate	10034-82-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400009	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Nitric acid, copper(2+) salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and manganese(2+) dinitrate, kilned	100402-65-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400010	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tin (IV) chromate	10101-75-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400011	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Barium chromate	10294-40-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.400012	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), iron (3+) salt (3:2)	10294-52-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400013	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Iron (III) dichromate	10294-53-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400014	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium dichromate	10588-01-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400015	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc potassium chromate	11103-86-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400016	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate silicate	11113-70-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400017	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid	11115-74-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400018	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium lead oxide	11119-70-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400019	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400020	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400021	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400022	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chrome Green (Lead chromate pigment, C.I. Pigment Green 15)	12224-92-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400023	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tricopper chromate tetrahydroxide	12433-14-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400024	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Potassium zinc chromate oxide (K2Zn4(CrO4)4O)	12433-50-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400025	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Molybdate orange (Lead chromate pigment)	12656-85-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400026	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium sodium oxide	12680-48-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400027	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400028	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium carbonyl	13007-92-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400029	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper chromate oxide (Cu3(CrO4)O2), dihydrate	1308-09-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400030	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate	1328-67-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400031	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium trioxide (CrO3)	1333-82-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400032	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), magnesium salt (1:1)	13423-61-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400033	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chrome yellow (Lead chromate pigment)	1344-37-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400034	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	C.I. Pigment Orange 21	1344-38-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400035	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Mercury (II) chromate	13444-75-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400036	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Rubidium chromate	13446-72-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400037	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Rubidium dichromate	13446-73-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400038	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dithallium dichromate	13453-35-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400039	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Cesium chromate	13454-78-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400040	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Cobalt chromate	13455-25-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400041	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Mercury (I) chromate	13465-34-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400042	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Thallium (I) chromate	13473-75-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400043	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Barium dichromate	13477-01-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400044	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium chromate decahydrate	13517-17-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400045	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate	13530-65-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400046	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Caesium dichromate	13530-67-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400047	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7)	13530-68-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400048	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper chromate	13548-42-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400049	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper dichromate	13675-47-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400050	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Calcium chromate	13765-19-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400051	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lithium dichromate	13843-81-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400052	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromate (CrO42-)	13907-45-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400053	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc dichromate	14018-95-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400054	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Magnesium dichromate	14104-85-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400055	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), calcium salt (1:1)	14307-33-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400056	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lithium chromate	14307-35-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400057	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, ammonium salt	14445-91-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400058	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Nickel chromate	14721-18-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400059	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromyl chloride	14977-61-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400060	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium (VI) chloride	14986-48-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400061	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), nickel(2+) salt (1:1)	15586-38-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.400062	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate hydroxide	15930-94-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400063	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromate(1-), chlorotrioxo-, potassium, (T-4)-	16037-50-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400064	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), bis(triphenylsilyl) ester	1624-02-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400065	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), lanthanum(3+) salt (3:2)	16565-94-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400066	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate oxide	18454-12-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400067	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium (VI)	18540-29-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400068	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper chromate oxide (Cu2(CrO4)O)	18906-50-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400069	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), compound with pyridine (1:2)	20039-37-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400070	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), compound with cyclohexanamine (1:1)	20203-47-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400071	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium (III) chromate (aka Dichromium tris (chromate))	24613-89-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400072	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, barium potassium salt	27133-66-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400073	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dichromic acid, sodium salt	34493-01-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400074	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc yellow (Zinc chromate pigment)	37300-23-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400075	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tin(II) chromate	38455-77-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400076	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Magnesium heptaoxodialuminatedichromate(2-)	39297-19-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400077	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, potassium zinc salt	41189-36-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400078	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate hydroxide (Zn5(CrO4)(OH)8)	49663-84-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400079	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Basic zinc chromate	50922-29-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400080	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400081	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, manganese salt	55392-76-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400082	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tetrabutylammonium, salt with chromic acid (2:1)	56660-19-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400083	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Bismuth chromate	61204-26-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400084	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Coal, brown, reaction products with sodium dichromate, neutralized	68187-56-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400085	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper dihydrogen bischromate	68406-65-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400086	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-{1.alpha.(R*)2.beta_.4a.beta_.8a.alpha.}]-alpha-ethenyldcahydro-2-hydroxy-, alpha-, 2,5,8a-pentamethyl-1-naphthaleneopropanol, hydrogenated	68784-60-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400087	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate silicate (Pb3(CrO4)(SiO4))	69011-07-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400088	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Phenazinium, 3-[{7-[(4-aminophenyl)amino]-5-phenylphenazinium-3-yl]amino]-5-phenyl-7-[5-phenyl-7-(phenylamino)phenazinium-3-yl]amino]-, salt with chromic acid (H2Cr2O7) (2:3)	75578-75-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400089	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid	7738-94-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400090	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate	7758-97-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400091	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Potassium dichromate	7778-50-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400092	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Ammonium chromate	7788-98-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400093	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Potassium chromate	7789-00-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400094	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium dichromate, dihydrate	7789-12-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400095	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dichromic acid, potassium sodium salt	94232-45-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400096	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sulfuric acid, reaction products with D-glucose and chromic acid (H2Cr2O7) disodium salt, sodium salts	96690-54-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400097	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Nitric acid, barium salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and copper(2+) dinitrate, calcined	99328-50-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400099	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium hydroxide oxide silicate	68475-49-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400100	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, calcium salt	53568-70-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400101	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromate (CrO4(3-)), calcium (2:3), (T-4)-	12205-18-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400102	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium difluoride dioxide	7788-96-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400103	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Cadmium chromate	14312-00-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400104	Chromium(VI) (Cr+6; Hexavalent) and its compounds	tert-Butyl chromate(VI)	1189-85-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400105	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), compd. with guandine (1:2)	5188-42-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400106	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Sodium chromate(VI)	10039-53-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400107	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Calcium chrome(VI) dihydrate	10060-08-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400108	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate	11104-59-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400109	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide (Bi(CrO4)(OH))	12010-39-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.400110	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc chromate hydroxide	12206-12-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400111	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bichromate	13907-47-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400112	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Strontium dichromate	14682-96-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400113	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, pentacarbonyl(piperidine)-	15710-39-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400114	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), lead(2-) salt	15804-54-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400115	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, trioxobis(pyridine)-, (TB-5-22)-	20492-50-6	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400116	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, compd. with cyclohexanamine	20736-64-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400117	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), mercury zinc salt	22323-45-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400118	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, bis(trimethoxyphosphine)tetracarbonyl-	22614-53-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400119	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Pyridinium chlorochromate	26299-14-9	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400120	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium oxide (Cr8O21)	27133-42-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400121	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromated zinc chloride	37324-38-2	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400122	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, isotope of mass 51 (51Cr6+)	38006-68-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400123	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Cupric chromium oxide	38719-42-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400124	Chromium(VI) (Cr+6; Hexavalent) and its compounds	potassium zinc salt (1:2:4) [K2Zn4(CrO4)4O]	58319-32-7	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400125	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, bis(benzoato)dioxo-, trihydrate	63950-89-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400126	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tricopper chromate dioxide	66860-79-5	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400127	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Methaminium, N-[4-[(4-(dimethylamino)phenyl)phenylmethylene]-2,5-cyclohexadecanedioate (1:1), chromic acid (H2CrO4) dipotassium salt and tetramethylthiop	74278-22-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400128	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate (CrO42-)	76055-69-1	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400129	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2Cr2O7), disodium salt, reaction products with diazotized 2-aminonaphthalenesulfonic acid monosodium salt reaction products	90294-61-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400130	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with chro	92202-10-3	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400131	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide	94007-86-0	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400132	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride, reaction products with chr	97660-63-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400133	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium chromate (H2CrO4)	41261-95-4	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.400134	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Magnesium, dibutyl-, reaction products with chromium oxide (CrO3), iso-Pr alc. tit	100468-44-8	Prohibited - Some	Leather articles	EU-R 1907/2006 and Amendments (Annex XVII, Entry 47)	0.00030	Immediate
21.5	Chromium(VI) (Cr+6; Hexavalent) and its compounds	SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing		EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.0001% (z)	Immediate
21.500001	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium chromate	7775-11-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500002	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Silver chromate	7784-01-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500003	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Silver dichromate	7784-02-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500004	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Strontium chromate	7789-06-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500005	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Ammonium bichromate	7789-09-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500006	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Mercury chromate	7789-10-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500007	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Barium dichromate	10031-16-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500008	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), disodium salt, tetrahydrate	10034-82-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500009	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Nitric acid, copper(2+) salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and manganese(2+) dinitrate, kilned	100402-65-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500010	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tin (IV) chromate	10101-75-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500011	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Barium chromate	10294-40-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500012	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), iron (3+) salt (3:2)	10294-52-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500013	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Iron (III) dichromate	10294-53-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500014	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium dichromate	10588-01-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.500015	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc potassium chromate	11103-86-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500016	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate silicate	11113-70-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500017	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid	11115-74-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500018	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium lead oxide	11119-70-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500019	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500020	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500021	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500022	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chrome Green (Lead chromate pigment; C.I. Pigment Green 15)	12224-92-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500023	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tricopper chromate tetrahydroxide	12433-14-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500024	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Potassium zinc chromate oxide (K2Zn4(CrO4)4O)	12433-50-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500025	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Molybdate orange (Lead chromate pigment)	12656-85-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500026	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium sodium oxide	12680-48-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500027	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500028	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium carbonyl	13007-92-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500029	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper chromate oxide (Cu3(CrO4)O2), dihydrate	1308-09-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500030	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate	1328-67-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500031	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium trioxide (CrO3)	1333-82-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500032	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), magnesium salt (1:1)	13423-61-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500033	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chrome yellow (Lead chromate pigment)	1344-37-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500034	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	C.I. Pigment Orange 21	1344-38-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500035	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Mercury (II) chromate	13444-75-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500036	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Rubidium chromate	13446-72-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500037	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Rubidium dichromate	13446-73-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500038	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dithallium dichromate	13453-35-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500039	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Cesium chromate	13454-78-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500040	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Cobalt chromate	13455-25-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500041	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Mercury (I) chromate	13465-34-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500042	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Thallium (I) chromate	13473-75-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500043	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Barium dichromate	13477-01-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500044	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium chromate decahydrate	13517-17-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500045	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate	13530-65-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500046	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Caesium dichromate	13530-67-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500047	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7)	13530-68-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.500048	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper chromate	13548-42-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500049	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper dichromate	13675-47-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500050	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Calcium chromate	13765-19-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500051	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lithium dichromate	13843-81-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500052	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromate (CrO42-)	13907-45-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500053	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc dichromate	14018-95-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500054	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Magnesium dichromate	14104-85-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500055	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), calcium salt (1:1)	14307-33-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500056	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lithium chromate	14307-35-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500057	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, ammonium salt	14445-91-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500058	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Nickel chromate	14721-18-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500059	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromyl chloride	14977-61-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500060	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium (VI) chloride	14986-48-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500061	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), nickel(2+) salt (1:1)	15586-38-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500062	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate hydroxide	15930-94-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500063	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromate(1-), chlorotrioxo-, potassium, (T-4)-	16037-50-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500064	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), bis(triphenylsilyl) ester	1624-02-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500065	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), lanthanum(3+) salt (3:2)	16565-94-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500066	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate oxide	18454-12-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500067	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium (VI)	18540-29-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500068	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper chromate oxide (Cu2(CrO4)O)	18906-50-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500069	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), compound with pyridine (1:2)	20039-37-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500070	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2CrO4), compound with cyclohexanamine (1:1)	20203-47-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500071	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium (III) chromate (aka Dichromium tris (chromate))	24613-89-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500072	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, barium potassium salt	27133-86-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500073	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dichromic acid, sodium salt	34493-01-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500074	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc yellow (Zinc chromate pigment)	37300-23-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500075	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tin(II) chromate	38455-77-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500076	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Magnesium heptaaxodialuminatedichromate(2-)	39297-19-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500077	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, potassium zinc salt	41189-36-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500078	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Zinc chromate hydroxide (Zn5(CrO4)(OH)8)	49663-84-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500079	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Basic zinc chromate	50922-29-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500080	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.500081	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, manganese salt	55392-76-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500082	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Tetrabutylammonium, salt with chromic acid (2:1)	56680-19-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500083	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Bismuth chromate	61204-26-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500084	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Coal, brown, reaction products with sodium dichromate, neutralized	68187-56-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500085	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Copper dihydrogen bischromate	68406-65-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500086	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid (H2Cr2O7), disodium salt, reaction products with {1R-{1.alpha.(R*)}2.beta.,4a.beta.,8a.alpha.}]-.alpha.-ethenyldecahydro-2-hydroxy-.alpha.,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated	68784-60-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500087	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate silicate (Pb3(CrO4)(SiO4))	69011-07-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500088	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Phenazinium, 3-[[7-[(4-aminophenyl)amino]-5-phenylphenazinium-3-ylamino]-5-phenyl-7-[(5-phenyl-7-(phenylamino)phenazinium-3-ylamino]-, salt with chromic acid (H2Cr2O7) (2:3)	75578-75-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500089	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid	7738-94-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500090	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Lead chromate	7758-97-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500091	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Potassium dichromate	7778-50-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500092	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Ammonium chromate	7788-98-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500093	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Potassium chromate	7789-00-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500094	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sodium dichromate, dihydrate	7789-12-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500095	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Dichromic acid, potassium sodium salt	94232-45-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500096	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Sulfuric acid, reaction products with D-glucose and chromic acid (H2Cr2O7) disodium salt, sodium salts	96690-54-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500097	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Nitric acid, barium salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and copper(2+) dinitrate, calcined	99328-50-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500099	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium hydroxide oxide silicate	68475-49-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500100	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromic acid, calcium salt	53568-70-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500101	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromate (CrO4(3-)), calcium (2:3), (T-4)-	12205-18-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500102	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Chromium difluoride dioxide	7788-96-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500103	Chromium(VI) (Cr+6; Hexavalent) and its Compounds	Cadmium chromate	14312-00-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500104	Chromium(VI) (Cr+6; Hexavalent) and its compounds	tert-Butyl chromate(VI)	1189-85-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500105	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), compd. with guanidine (1:2)	5188-42-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500106	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Sodium chromate(VI)	10039-53-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500107	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Calcium chrome(VI) dihydrate	10060-08-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500108	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate	11104-59-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500109	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide (Bi(CrO4)(OH))	12010-39-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500110	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Zinc chromate hydroxide	12206-12-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500111	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bichromate	13907-47-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500112	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Strontium dichromate	14682-96-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500113	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, pentacarbonyl(piperidine)-	15710-39-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
21.500114	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), lead(2 ) salt	15804-54-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500115	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, trioxobis(pyridine)-, (TB-5-22)-	20492-50-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500116	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid, compd. with cyclohexanamine	20736-64-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500117	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO4), mercury zinc salt	22323-45-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500118	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, bis(trimethoxyphosphine)tetracarbonyl-	22614-53-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500119	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Pyridinium chlorochromate	26299-14-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500120	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium oxide (Cr8O21)	27133-42-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500121	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromated zinc chloride	37324-38-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500122	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, isotope of mass 51 (51Cr+)	38006-68-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500123	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Cupric chromium oxide	38719-42-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500124	Chromium(VI) (Cr+6; Hexavalent) and its compounds	potassium zinc salt (1:2:4) [K2Zn4(CrO4)4O]	58319-32-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500125	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium, bis(benzoato)dioxo-, trihydrate	63950-89-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500126	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Tricopper chromate dioxide	66860-79-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500127	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Methaminium, N-[4-[(4-(dimethylamino)phenyl)phenylmethylene]-2,5-cyclohexadecanedioate (1:1), chromic acid (H2CrO4) dipotassium salt and tetramethylthiop	74278-22-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500128	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromate (CrO42-)	76055-69-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500129	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromic acid (H2CrO7), disodium salt, reaction products with diazotized 2-aminonaphthalenesulfonic acid monosodium salt reaction products	90294-61-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500130	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with chro	92202-10-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500131	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Bismuth chromate hydroxide	94007-86-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500132	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride, reaction products with chr	97660-63-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500133	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Chromium chromate (H2CrO4)	41261-95-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.500134	Chromium(VI) (Cr+6; Hexavalent) and its compounds	Magnesium, dibutyl-, reaction products with chromium oxide (CrO3), iso-Pr alc. tit	100468-44-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
21.6	Chromium (VI) (Cr+6; Hexavalent) and its compounds subject to the Canadian Chemical Challenge Program - Phase I (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
21.600001	Chromium (VI) (Cr+6; Hexavalent) and its compounds subject to the Canadian Chemical Challenge Program - Phase I (Select CAS) (ww)	C.I. Pigment Red 104	12656-85-8	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
21.600002	Chromium (VI) (Cr+6; Hexavalent) and its compounds subject to the Canadian Chemical Challenge Program - Phase I (Select CAS) (ww)	C.I. Pigment Yellow 34	1344-37-2	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
22	Copper, metallic		CATEGORY NAME	P				
22.1	Copper, metallic		SUB-CATEGORY	P	Brake Friction Materials	Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9 (d)	5%	Immediate
22.100001	Copper, metallic	Copper, metallic	7440-50-8	Prohibited - Some	Brake Friction Materials	Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9 (d)	5.00000	Immediate
22.2	Copper, metallic		SUB-CATEGORY	P	Brake Friction Materials	Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9 (d)	0.5%	1-Jan-2025
22.200001	Copper, metallic	Copper, metallic	7440-50-8	Prohibited - Some	Brake Friction Materials	Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC and California Health & Safety Code Secs. 25250.50 – 25250.65 Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9 (d)	0.50000	1-Jan-2025
23	Cyclohexane		CATEGORY NAME	P	Neoprene-based contact adhesives for supply to the general public (after market) where the package size exceeds 350g (lll)	EU-R 1907/2006 and Amendments (Annex XVII entry 57); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbian Reg. 90/2013 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3)	0.1%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
23.000001	Cyclohexane	Cyclohexane	110-82-7	Prohibited - Some	Neoprene-based contact adhesives for supply to the general public (after market) where the package size exceeds 350g (II)	EU-R 1907/2006 and Amendments (Annex XVII entry 57); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbian Reg. 90/2013 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3)	0.10000	Immediate
24	Dichloro-diphenyl-trichloro-ethane (DDT)		CATEGORY NAME	P	All Products	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Japan CSCL Class I Chemical; Stockholm Convention; Korea AREC (K-REACH) and Amendments; Thailand Hazardous Substance Act B.E. 2535 and Amendments; Montenegro Regulation 49/2013 and Amendments, List CG	0% (I)	Immediate
24.000001	Dichlorodiphenyltrichloroethane (DDT)	Dichlorodiphenyltrichloroethane (DDT)	50-29-3	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Japan CSCL Class I Chemical; Stockholm Convention; Korea AREC (K-REACH) and Amendments; Thailand Hazardous Substance Act B.E. 2535 and Amendments; Montenegro Regulation 49/2013 and Amendments, List CG	0.00000	Immediate
24.000002	Dichlorodiphenyltrichloroethane (DDT)	o,p'-DDT	789-02-6	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Japan CSCL Class I Chemical; Korea AREC (K-REACH) and Amendments	0.00000	Immediate
25	Diisocyanates		CATEGORY NAME	P				Immediate
25.1	Methylenediphenyl diisocyanate (MDI) and its isomers (Select CAS) (ww)		CATEGORY NAME	P	All non-dimensional products supplied to the general public (aftermarket) unless protective gloves are provided and product labeling per REACH Annex XVII, Entry 56 is included (except for hot melt adhesives)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 56); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Montenegro Regulation 49/2013 and Amendments	0.1%	Immediate
25.100001	Methylenediphenyl diisocyanate (MDI) and its isomers (Select CAS)	Methylenediphenyl diisocyanate (MDI)	26447-40-5	Prohibited - Some	All non-dimensional products supplied to the general public (aftermarket) unless protective gloves are provided and product labeling per REACH Annex XVII, Entry 56 is included (except for hot melt adhesives)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 56); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
25.100002	Methylenediphenyl diisocyanate (MDI) and its isomers (Select CAS)	2,4'-Methylenediphenyl diisocyanate	5873-54-1	Prohibited - Some	All non-dimensional products supplied to the general public (aftermarket) unless protective gloves are provided and product labeling per REACH Annex XVII, Entry 56 is included (except for hot melt adhesives)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 56); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
25.100003	Methylenediphenyl diisocyanate (MDI) and its isomers (Select CAS)	2,2'-Methylenediphenyl diisocyanate	2536-05-2	Prohibited - Some	All non-dimensional products supplied to the general public (aftermarket) unless protective gloves are provided and product labeling per REACH Annex XVII, Entry 56 is included (except for hot melt adhesives)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 56); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
25.100004	Methylenediphenyl diisocyanate (MDI) and its isomers (Select CAS)	4,4'-Methylenediphenyl diisocyanate	101-68-8	Prohibited - Some	All non-dimensional products supplied to the general public (aftermarket) unless protective gloves are provided and product labeling per REACH Annex XVII, Entry 56 is included (except for hot melt adhesives)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 56); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
25.2	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length		CATEGORY NAME	P	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.1% (s,ee)	Immediate
25.200001	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	2,4,6-trisopropyl-m-phenylene diisocyanate	2162-73-4	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200002	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	2,2'-Methylenediphenyl diisocyanate	2536-05-2	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200003	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,3-bis(1-isocyanato-1-methylethyl)benzene	2778-42-9	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200004	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,5-naphthylene diisocyanate	3173-72-6	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200005	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,3-bis(isocyanatomethyl)benzene	3634-83-1	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200006	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	4098-71-9	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200007	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	4,4'-Methylenediphenyl diisocyanate	101-68-8	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200008	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	2,4'-Methylenediphenyl diisocyanate	5873-54-1	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200009	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	m-tolylidene diisocyanate	26471-62-5	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200010	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	4-methyl-m-phenylene diisocyanate	584-84-9	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200011	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	Hexamethylene diisocyanate	822-06-0	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200012	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	2-methyl-m-phenylene diisocyanate	91-08-7	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200013	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate	91-97-4	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200014	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	4,4'-methylenedicyclohexyl diisocyanate EC	5124-30-1	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200015	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,3-Bis(isocyanatomethyl)cyclohexane	38661-72-2	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200016	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	Cyclohexane diisocyanate	2556-36-7	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200017	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	Benzene, diethyldiisocyanato-	134190-37-7	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200018	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,1'-Oxybis(4-isocyanatobenzene)	4128-73-8	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200019	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	3,3'-Dimethoxybenzidine-4,4'-diisocyanate	91-93-0	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
25.200020	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	3,3'-Dimethyldiphenyl methane-4,4'-diisocyanate	139-25-3	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200021	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	5-(p-Isocyanatobenzyl)-o-tolyl isocyanate	75790-84-0	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200022	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,3-Diisocyanatobenzene	123-61-5	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200023	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,4-Diisocyanatobenzene	104-49-4	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200024	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	1,6-Diisocyanato-2,2,4-trimethylhexane	16938-22-0	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200025	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	Hexane, 1,6-diisocyanato-2,4,4-trimethyl-	15646-96-5	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200026	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	2,2'-Methylenediphenyl diisocyanate	2536-05-2	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
25.200027	Diisocyanates with O=C=N-R-N=C=O, with R an aliphatic or aromatic hydrocarbon unit of unspecified length	Methylenediphenyl diisocyanate (MDI)	26447-40-5	Prohibited - Some	All non-dimensional products for EU only, unless product labeling per REACH Annex XVII, Entry 74 is included (s,ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 74)	0.00000	Immediate
26	N,N-dimethyl formamide		CATEGORY NAME	P			0.3%	Immediate
26.1	N,N-dimethyl formamide		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.3%	Immediate
26.100001	N,N-dimethyl formamide	N,N-dimethyl formamide	68-12-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.30000	Immediate
26.2	N,N-dimethyl formamide		SUB-CATEGORY	P	All non-dimensional products (mmm)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 76)	0.3%	12-Dec-2023
26.200001	N,N-dimethyl formamide	N,N-dimethyl formamide	68-12-2	Prohibited - Some	All non-dimensional products (mmm)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 76)	0.30000	12-Dec-2023
27	Dimethylfumarate (DMF)		CATEGORY NAME	P	All Dimensional products (Articles including individual components)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 61); Swiss SR 814.81 Chemical Risk Reduction Ordinance (Annex 2.4); Montenegro Pravilnik Sl. List CG, br. 49/2013; Turkey REACH (KKDIK) No 30105/2017 (Annex 17)	0.00001%	Immediate
27.000001	Dimethylfumarate (DMF)	Dimethylfumarate (DMF)	624-49-7	Prohibited - Some	All Dimensional products (Articles including individual components)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 61); Swiss SR 814.81 Chemical Risk Reduction Ordinance (Annex 2.4); Montenegro Pravilnik Sl. List CG, br. 49/2013; Turkey REACH (KKDIK) No 30105/2017 (Annex 17)	0.00001	Immediate
28	2,4-dinitrotoluene (2,4-DNT)		CATEGORY NAME	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV); SR 814.81 Swiss Chemical Reduction Ordinance (Annex 1.17); Montenegro Law on Chemicals 49/2013; Turkey REACH (KKDIK) Regulation 30105/2017 (Annex XV)	0.1%	Immediate
28.000001	2,4-dinitrotoluene (2,4-DNT)	2,4-dinitrotoluene (2,4-DNT)	121-14-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV); SR 814.81 Swiss Chemical Reduction Ordinance (Annex 1.17); Montenegro Law on Chemicals 49/2013; Turkey REACH (KKDIK) Regulation 30105/2017 (Annex XIV)	0.10000	Immediate
29	Fluorinated Gases (ww)		CATEGORY NAME	P				
29.1	Fluorinated Gases (Select CAS) (ww)		SUB-CATEGORY	P				
29.11	Fluorinated Gases (Select CAS) (ww)		SUB-CATEGORY	P	All applications in the United States other than the following uses: 1. As a refrigerant in new vehicle air conditioning systems in new vehicles 2. Recharging of vehicle air conditioning systems by the OEM (where the substance was originally incorporated into the vehicle system) 3. Consumer products used to recharge the vehicle air conditioning systems where the substance was originally used to charge the system by the OEM.	US TSCA SNUR (80 FR 37166, 40 CFR 721.10182)	0% (I)	Immediate
29.110001	Fluorinated Gases (Select CAS)	2,3,3,3-tetrafluoroprop-1-ene (HFC-1234yf)	754-12-1	Prohibited - Some	All applications in the United States other than the following uses (I): 1. As a refrigerant in new vehicle air conditioning systems in new vehicles 2. Recharging of vehicle air conditioning systems by the OEM (where the substance was originally incorporated into the vehicle system) 3. Consumer products used to recharge the vehicle air conditioning systems where the substance was originally used to charge the system by the OEM	US TSCA SNUR (80 FR 37166, 40 CFR 721.10182)	0.00000	Immediate
29.12	Fluorinated Gases (Select CAS) (ww)		SUB-CATEGORY	P	Propellants	US Clean Air Act Rule (81 FR 86855 - 40 CFR, Part 82, Subpart G, Appendix U)	0% (I)	Immediate
29.120001	Fluorinated Gases (Select CAS)	Pentafluoroethane; 1,1,1,2,2-pentafluoroethane (HFC-125)	354-33-6	Prohibited - Some	Propellants (I)	US Clean Air Act Rule (81 FR 86855 - 40 CFR, Part 82, Subpart G, Appendix U)	0.00000	Immediate
29.120002	Fluorinated Gases (Select CAS)	1,1,1,2-Tetrafluoroethane (HFC-134a)	811-97-2	Prohibited - Some	Propellants (I)	US Clean Air Act Rule (81 FR 86855 - 40 CFR, Part 82, Subpart G, Appendix U)	0.00000	Immediate
29.120003	Fluorinated Gases (Select CAS)	1,1,1,2,3,3,3-heptafluoropropane (HFC-227ea)	431-89-0	Prohibited - Some	Propellants (I)	US Clean Air Act Rule (81 FR 86855 - 40 CFR, Part 82, Subpart G, Appendix U)	0.00000	Immediate
29.13	Fluorinated Gases (Select CAS) (ww)		SUB-CATEGORY	P	All Products in the US only except heat transfer fluids,refrigerant, flush cleaning, foam blowing, deposition coatings, histology baths, vapor degreasing, and industrial and commercial aerosol spray cleaning	US TSCASNUR (87 FR 39764 - 40 CFR 721.8145)	0% (I)	Immediate
29.130001	Fluorinated Gases (Select CAS)	1,1,1,2,2,3,3-heptafluoro-3-methoxy-propane (P-01-320)	375-03-1	Prohibited - Some	All Products except heat transfer fluids, refrigerant, flush cleaning, foam blowing, deposition coatings, histology baths, vapor degreasing, and industrial and commercial aerosol spray cleaning	US TSCASNUR (87 FR 39764 - 40 CFR 721.8145)	0.00000	Immediate
29.14	Fluorinated Gases (Select CAS) (ww)		SUB-CATEGORY	P	All Products in the US only	US TSCASNUR (87 FR 39764 - 40 CFR 721.11342)	0% (I)	Immediate
29.140001	Fluorinated Gases (Select CAS)	1,1,3,3,3-hexafluoro-2-methoxy-propane (P-18-286)	13171-18-1	Prohibited - Some	All Products in the US only (I)	US TSCASNUR (87 FR 39764 - 40 CFR 721.11342)	0.00000	Immediate
29.15	Fluorinated Gases (Select CAS) (ww)		SUB-CATEGORY	P	All Products except heat transfer fluids, in the US only	US TSCASNUR (87 CFR 39764 80 FR 32003 - 32017- 40 CFR 721.10830)	0% (I)	Immediate
29.150001	Fluorinated Gases (Select CAS)	2-Butene, 1,1,1,4,4-Hexafluoro-, (2Z)- (P-11-549)	692-49-9	Prohibited - Some	All Products except heat transfer fluids, in the US only (I)	US TSCASNUR (87 CFR 39764 80 FR 32003 - 32017- 40 CFR 721.10830)	0.00000	Immediate
29.2	Fluorinated Greenhouse Gases with a Global Warming Potential (GWP)		SUB-CATEGORY	P				
29.21	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP (Select CAS)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAc associated with the substance is met. See NSNR (ccc)	Canadian SNAc (ff)	0% (I)	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
29.210001	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP (Select CAS)	Tetrafluoroethylene	116-14-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.ii)	Canadian SNAC (ff)	0.00000	Immediate
29.22	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP		SUB-CATEGORY	P	Tires in EU	EU-R 517/2014	0% (f)	Immediate
29.220001	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2,3,3,3-tetrafluoroprop-1-ene (HFC-1234yf)	754-12-1	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220002	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3-Heptafluoropropane (HFC-227ca)	2252-84-8	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220003	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3,4,4-nonfluoro-4-methoxybutane (HFE-449s1 (HFE-7100))	163702-07-6	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220004	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	Difluoroethane	25497-28-3	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220005	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	Propane, hexafluoro-	27070-61-7	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220006	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	Trifluoroethane	27987-06-0	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220007	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	pentafluorodimethylether	1649-08-7	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220008	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	methyl trifluoromethylether (HFE-143a)	421-14-7	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220009	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,2-tetrafluoroethylether	2356-61-8	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220010	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	hexafluoropropane	359-58-0	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220011	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,3,3-pentafluoropropane (HFC-245ea)	24270-66-4	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220012	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,3-pentafluoropropane (HFC-245eb)	431-31-2	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220013	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	difluoromethyl 1,1,2 trifluoroethylether	69948-24-9	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220014	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,2-tetrafluoropropane	40723-63-5	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220015	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,3-tetrafluoropropane	460-36-6	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220016	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1-trifluoropropane	94458-05-6	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220017	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,3-difluoropropane	462-39-5	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220018	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1-fluoropropane	460-13-9	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220019	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2-fluoropropane	420-26-8	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220020	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,3,4,4,4-octafluorobutane	75995-72-1	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220021	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3-heptafluorobutane	662-00-0	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220022	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3,4,4-nonfluorobutane (HFC-329p)	375-17-7	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220023	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	trans-1-chloro-3,3,3-trifluoroprop-1-ene	102687-65-0	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220024	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,3,3,3-tetrafluoroprop-1-ene	29118-24-9	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220025	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2H, 3H-decafluoropentane	193487-54-6	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220026	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	ether, 2,2,2 trifluoromethyl- (HFE-263b1)	460-43-5	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220027	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,3,3,3-Tetrafluoropropene, (1Z)- (HFC-1234ze)	29118-25-0	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220028	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,4,4,4-hexafluoro- 2-butene, (2Z)- (HFC-1336mzz)	692-49-9	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220029	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1-chloro-3,3,3-trifluoro-1-propene (HCFC-1233zd)	2730-43-0	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220030	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2-chloro-3,3,3-trifluoro-1-propene (HCFC-1233df)	2730-62-3	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220031	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,2,3,3-hexafluoro-1-methoxypropane (HFE-356pcc3)	160620-20-2	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220032	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1-ethoxy-1,1,2,2,3,3,4,4,4-nonfluorobutane (HFE-7200)	163702-05-4	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220033	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2,2,3,3,3-Pentafluoro-1-propanol	422-05-9	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220034	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,3,3-hexafluoro-3-methoxypropane (HFE-356 mec3)	382-34-3	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220035	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,3,3,3-hexafluoro-2-methoxypropane (HFE-356mm1)	13171-18-1	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.220036	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2-pentafluoro-3-methoxypropane (HFE 365 mcf3)	378-16-5	Prohibited - Some	Tires in EU (i)	EU-R 517/2014	0.00000	Immediate
29.23	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150		SUB-CATEGORY	P	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y)	EU-D 40/2006; EU-R 517/2014	0% (f)	Immediate
29.230001	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	hexafluoroisopropane (PFC-116)	76-16-4	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.230002	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	octafluorocyclobutane (PFC-318)	115-25-3	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.230003	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	tetradecafluorohexane (PFC 51-14)	355-42-0	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.230004	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	dodecafluoropentane (PFC 41-12)	678-26-2	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.230005	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	decafluorobutane (PFC 31-10)	355-25-9	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.230006	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Tetrafluoromethane (PFC-14)	75-73-0	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.230007	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	perfluoropropyl methylether (HFE-347mcc3 (HFE-7000))	375-03-1	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230008	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	1,1,1,2,2,3,3,3-octafluoropropane (PFC-218)	76-19-7	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.230009	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	difluoromethyl 2,2,2 trifluoroethylether (HFE-245fa2)	1885-48-9	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230010	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	perfluoroisopropyl methylether (HFE-347mmy1)	22052-84-2	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230011	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	methyl 1,1,2,2 tetrafluoroethylether (HFE-254cb1)	425-88-7	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
29.230060	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Perfluorocyclobutane (PFC-318)	115-25-3	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230061	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Perfluorocyclopentene	559-40-0	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230062	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Perfluoroheptane (PFC-61-16)	335-57-9	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230063	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-octadecafluoro-	307-34-6	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230064	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Perfluorodecalin (mixed) (PFC-91-18)	306-94-5	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230065	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Perfluorodecalin (cis)	60433-11-6	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230066	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Perfluorodecalin (trans)	60433-12-7	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230067	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Sulphur hexafluoride	2551-62-4	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.230068	Fluorinated Greenhouse Gases with Global Warming Potential (GWP) >150	Sulfuryl fluoride	2699-79-8	Prohibited - Some	Vehicle refrigerants or refrigerant blends in all M1 or N1 Class I vehicles produced for Europe; Tires in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.24	Fluorinated Gases with a Global Warming Potential of ≥2500		SUB-CATEGORY	P	Stationary refrigeration equipment (r) - except servicing existing equipment where legally permitted	EU-R 517/2014	0% (i)	Immediate
29.240001	Fluorinated Gases with a Global Warming Potential of ≥2500	trifluoromethane (fluoroform) (HFC-23)	75-46-7	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240002	Fluorinated Gases with a Global Warming Potential of ≥2500	pentafluoroethane (HFC-125)	354-33-6	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240003	Fluorinated Gases with a Global Warming Potential of ≥2500	1,1,1-trifluoroethane (HFC-143a)	420-46-2	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240004	Fluorinated Gases with a Global Warming Potential of ≥2500	1,1,1,2,3,3,3-heptafluoropropane (HFC-227ea)	431-89-0	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240005	Fluorinated Gases with a Global Warming Potential of ≥2500	1,1,1,3,3,3-hexafluoropropane (HFC-236fa)	690-39-1	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240006	Fluorinated Gases with a Global Warming Potential of ≥2500	tetrafluoromethane (perfluoromethane, carbon tetrafluoride) (PFC-14)	75-73-0	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240007	Fluorinated Gases with a Global Warming Potential of ≥2500	hexafluoroethane (perfluoroethane) (PFC-116)	76-16-4	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240008	Fluorinated Gases with a Global Warming Potential of ≥2500	octafluoropropane (perfluoropropane) (PFC-218)	76-19-7	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240009	Fluorinated Gases with a Global Warming Potential of ≥2500	decafluorobutane (perfluorobutane) 9PFC-3-1-10 (R-31-10) (PFC 31-10)	355-25-9	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240010	Fluorinated Gases with a Global Warming Potential of ≥2500	dodecafluoropentane (perfluoropentane) (PFC-4-1-12 (R-41-12))	678-26-2	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240011	Fluorinated Gases with a Global Warming Potential of ≥2500	tetradecafluorohexane (perfluorohexane) (PFC-5-1-14 (R-51-14))	355-42-0	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240012	Fluorinated Gases with a Global Warming Potential of ≥2500	pentafluorodimethyl ether (HFE-125)	3822-68-2	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240013	Fluorinated Gases with a Global Warming Potential of ≥2500	Methane, 1,1'-oxybis[1,1-difluoro- (HFE-134)	1691-17-4	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240014	Fluorinated Gases with a Global Warming Potential of ≥2500	Methane, bis(difluoromethoxy)difluoro- (HFE-236ca12)	78522-47-1	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240015	Fluorinated Gases with a Global Warming Potential of ≥2500	perfluoromethylmethylisopropyl ether	69991-67-9	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240016	Fluorinated Gases with a Global Warming Potential of ≥2500	nitrogen trifluoride	7783-54-2	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240017	Fluorinated Gases with a Global Warming Potential of ≥2500	trifluoromethyl sulphur pentafluoride	373-80-8	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240018	Fluorinated Gases with a Global Warming Potential of ≥2500	1,1,1,2,2-Pentafluoropropane (HFC-245cb)	1814-88-6	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-D 40/2006	0.00000	Immediate
29.240019	Fluorinated Gases with a Global Warming Potential of ≥2500	perfluorocyclopropane (PFC-α216)	931-91-9	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240020	Fluorinated Gases with a Global Warming Potential of ≥2500	Perfluorocyclobutane (PFC-318)	115-25-3	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240021	Fluorinated Gases with a Global Warming Potential of ≥2500	Perfluorocyclopentene	559-40-0	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240022	Fluorinated Gases with a Global Warming Potential of ≥2500	Perfluoroheptane (PFC-61-16)	335-57-9	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240023	Fluorinated Gases with a Global Warming Potential of ≥2500	Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-octadecafluoro-	307-34-6	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240024	Fluorinated Gases with a Global Warming Potential of ≥2500	Perfluorodecalin (cis)	60433-11-6	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.240025	Fluorinated Gases with a Global Warming Potential of ≥2500	Perfluorodecalin (trans)	60433-12-7	Prohibited - Some	Stationary refrigeration equipment (r,i) - except servicing existing equipment where legally permitted	EU-R 517/2014	0.00000	Immediate
29.25	Fluorinated Gases with a Global Warming Potential of ≥1000 (Select CAS)(ww)		SUB-CATEGORY	P	Motor vehicle air conditioning (new equipment in passenger cars and light-duty trucks only) in the United States	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix B	0% (i)	Immediate
29.250001	Fluorinated Gases with a Global Warming Potential of ≥1000 (Select CAS)(ww)	1,1,1,2 tetrafluoromethane (R-134a) (On its own or as a component of R0416A)	811-97-2	Prohibited - Some	Motor vehicle air conditioning (new equipment in passenger cars and light-duty trucks only) in the United States	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix B)	0.00000	Immediate
29.3	Hydrofluorocarbons		SUB-CATEGORY	P				
29.31	Hydrofluorocarbons with Global Warming Potential (GWP) >150		SUB-CATEGORY	P	Technical aerosols and foams in EU (y)	EU-D 40/2006; EU-R 517/2014	0% (i)	Immediate
29.310001	Hydrofluorocarbons with Global Warming Potential (GWP) >150	perfluoropropyl methylether (HFE-347mcα3) (HFE-7000)	375-03-1	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.310002	Hydrofluorocarbons with Global Warming Potential (GWP) >150	difluoromethyl 2,2,2 trifluoroethylether (HFE-245fa2)	1885-48-9	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.310003	Hydrofluorocarbons with Global Warming Potential (GWP) >150	perfluoroisopropyl methylether (HFE-347mmy1)	22052-84-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.310004	Hydrofluorocarbons with Global Warming Potential (GWP) >150	methyl 1,1,2,2 tetrafluoroethylether (HFE-254cb1)	425-88-7	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.310005	Hydrofluorocarbons with Global Warming Potential (GWP) >150	difluoromethyl trifluoromethylether (HFE-125)	3822-68-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.310006	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2-Tetrafluoro-2-(trifluoromethoxy)ethane (HFE 227)	2356-62-9	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.310007	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,2,3,3,4,4,5,5-octafluorocyclopentane	828-35-3	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310008	Hydrofluorocarbons with Global Warming Potential (GWP) >150	Cyclopentene, 1,2-dichloro-3,4,4,5,5-hexafluoro-	706-79-6	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310009	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1'-oxybis[1,1-difluoromethane HFE-134 (HG-00)	1691-17-4	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310010	Hydrofluorocarbons with Global Warming Potential (GWP) >150	2-chloro-2-(difluoromethoxy)-1,1,1-trifluoro-ethane (HCFE-235da2)	26675-46-7	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
29.310011	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,2,2-tetrafluoro-1-(2,2,2-trifluoroethoxy)ethane (HFE-347pcf2)	406-78-0	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310012	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2,2,3,3,4,4-nonafluoro-4-methoxy-butane, mixt. with 2-(difluoromethoxymethyl)-1,1,1,2,3,3,3-heptafluoropropane (HFE-7100)	219484-64-7	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310013	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1-(difluoromethoxy)-2-[(difluoromethoxy)difluoromethoxy]-1,1,2,2-tetrafluoroethane (HFE-43-10pccc124)	188690-77-9	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310014	Hydrofluorocarbons with Global Warming Potential (GWP) >150	Bis(difluoromethoxy)difluoromethane (HFE-236ca12)	78522-47-1	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310015	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,2-bis(difluoromethoxy)-1,1,2,2-tetrafluoroethane (HFE-338pcc13)	188690-78-0	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310016	Hydrofluorocarbons with Global Warming Potential (GWP) >150	bis(trifluoromethyl)-methanol	920-66-1	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310017	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1-trifluoro-2-(trifluoromethoxy)ethane (HFE-236fa)	20193-67-3	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310018	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,2-trifluoro-2-(trifluoromethoxy)ethane (HFE-236ea2)	84011-06-3	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310019	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1-difluoro-2-(trifluoromethoxy)ethane (HFE-245fa1)	84011-15-4	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310020	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,2,2,3,3-hexafluoro-1-(trifluoromethoxy)propane (HFE-329 mcc2)	67490-36-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310021	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2,2-pentafluoro-2-(2,2,2-trifluoroethoxy)ethane (HFE-338 mcf2)	156053-88-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310022	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,3,3,3-hexafluoro-2-(difluoromethoxy)propane (HFE-338mmz1)	26103-08-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310023	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,3,3,3-hexafluoro-2-methoxypropane (HFE-356pcf1)	35042-99-0	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310024	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1-ethoxy-1,1,2,2-tetrafluoroethane (HFE-374pc2)	512-51-6	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310025	Hydrofluorocarbons with Global Warming Potential (GWP) >150	Trifluoromethyl sulphur	373-80-8	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310026	Hydrofluorocarbons with Global Warming Potential (GWP) >150	Methylpentafluoroethylether	389-40-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310027	Hydrofluorocarbons with Global Warming Potential (GWP) >150	methylpentafluoroethylether (HFE-245cb2)	22410-44-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310028	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,3,3,3-hexafluoropropane (HFC-236fa)	690-39-1	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310029	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1-trifluoroethane (HFC-143a)	420-46-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310030	Hydrofluorocarbons with Global Warming Potential (GWP) >150	Pentafluoroethane, 1,1,1,2,2-pentafluoroethane (HFC-125)	354-33-6	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310031	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2,3,3,3-heptafluoropropane (HFC-227ea)	431-89-0	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310032	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2-Tetrafluoroethane (HFC-134a)	811-97-2	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310033	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2,3,3-Hexafluoropropane (HFC-236ea)	431-63-0	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310034	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,2,2-Tetrafluoroethane (HFC-134)	359-35-3	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310035	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,3,3-Pentafluoropropane (HFC-245fa)	460-73-1	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310036	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,3,3-Pentafluorobutane (HFC-365mfc)	406-58-6	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310037	Hydrofluorocarbons with Global Warming Potential (GWP) >150	Difluoromethane (HFC-32)	75-10-5	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310038	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,2-Trifluoroethane (HFC-143)	430-66-0	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310039	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,2,2,3-pentafluoropropane (HFC-245ca)	679-86-7	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310040	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2,2,3 hexafluoropropane (HFC-236cb)	677-56-5	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310041	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2,2,3,4,5,5,5-decafluoropropane- (HFC-43-10mee)	138495-42-8	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310042	Hydrofluorocarbons with Global Warming Potential (GWP) >150	Trifluoromethane (HFC-23)	75-46-7	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310043	Hydrofluorocarbons with Global Warming Potential (GWP) >150	trifluoromethyl sulphur pentafluoride	373-80-8	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006; EU-R 517/2014	0.00000	Immediate
29.310044	Hydrofluorocarbons with Global Warming Potential (GWP) >150	1,1,1,2,2-Pentafluoropropane (HFC-245cb)	1814-88-6	Prohibited - Some	Technical aerosols and foams in EU (y) (i)	EU-D 40/2006	0.00000	Immediate
29.32	Hydrofluorocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Foams including flexible polyurethane, phenolic insulation board and bunstock, rigid polyurethane and polyisocyanate laminated boardstock	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix M and Appendix U)	0% (i)	Immediate
29.320001	Hydrofluorocarbons (Select CAS)	1,1,1,2-Tetrafluoroethane (HFC-134a)	811-97-2	Prohibited - Some	Foams including flexible polyurethane, phenolic insulation board and bunstock, rigid polyurethane and polyisocyanate laminated boardstock (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.320002	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-Pentafluoropropane (HFC-245fa)	460-73-1	Prohibited - Some	Foams including flexible polyurethane, phenolic insulation board and bunstock, rigid polyurethane and polyisocyanate laminated boardstock (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.320003	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-Pentafluorobutane (HFC-365mfc)	406-58-6	Prohibited - Some	Foams including flexible polyurethane, phenolic insulation board and bunstock, rigid polyurethane and polyisocyanate laminated boardstock (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.33	Hydrofluorocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Phenolic insulation board and bunstock	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0% (i)	Immediate
29.330001	Hydrofluorocarbons (Select CAS)	1,1,1-Trifluoroethane (HFC-143a)	420-46-2	Prohibited - Some	Phenolic insulation board and bunstock	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.34	Hydrofluorocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0% (i)	Immediate
29.340001	Hydrofluorocarbons (Select CAS)	1,1,1,2-Tetrafluoroethane (HFC-134a)	811-97-2	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.340002	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-Pentafluoropropane (HFC-245fa)	460-73-1	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
29.340003	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-Pentafluorobutane (HFC-365mfc)	406-58-6	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.340004	Hydrofluorocarbons (Select CAS)	Formacel TI (Component A = 1,1,1,2-Tetrafluoroethane)	811-97-2	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.340005	Hydrofluorocarbons (Select CAS)	Formacel TI (Component B = 1,1,2,2-Tetrafluoroethane)	359-35-3	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.340006	Hydrofluorocarbons (Select CAS)	Formacel Z-6	1449509-09-4	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.340007	Hydrofluorocarbons (Select CAS)	Formacel Z-6 (Component A=1,1-Difluoroethane)	75-37-6	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.340008	Hydrofluorocarbons (Select CAS)	Formacel Z-6 (Component B=1,1,1,2-Tetrafluoroethane)	811-97-2	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.340009	Hydrofluorocarbons (Select CAS)	Formacel Z-6 (Component C=1,1,1,2-Tetrafluoroethane)	359-35-3	Prohibited - Some	Foams including Integral skin polyurethane, extruded polystyrene sheets, rigid polystyrene: slabstock and other (i)	California Air Resources Board HFC Regulation; US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.35	Hydrofluorocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Plastic foam or rigid foam product	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0% (i)	Immediate
29.350001	Hydrofluorocarbons (Select CAS)	Trifluoromethane (HFC-23)	75-46-7	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350002	Hydrofluorocarbons (Select CAS)	Difluoromethane (HFC-32)	75-10-5	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350003	Hydrofluorocarbons (Select CAS)	1,1,1,2,2-pentafluoroethane (HFC-125)	354-33-6	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350004	Hydrofluorocarbons (Select CAS)	1,1,2,2-tetrafluoroethane (HFC-134)	359-35-3	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350005	Hydrofluorocarbons (Select CAS)	1,1,1,2-tetrafluoroethane (HFC-134a)	811-97-2	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350006	Hydrofluorocarbons (Select CAS)	1,1,2-trifluoroethane (HFC-143)	430-66-0	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350007	Hydrofluorocarbons (Select CAS)	1,1,1-trifluoroethane (HFC-143a)	420-46-2	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350008	Hydrofluorocarbons (Select CAS)	1,1,1,2,3,3,3-heptafluoropropane (HFC-227ea)	431-89-0	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350009	Hydrofluorocarbons (Select CAS)	1,1,1,2,2,3-hexafluoropropane (HFC-236cb)	677-56-5	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350010	Hydrofluorocarbons (Select CAS)	1,1,1,2,3,3-hexafluoropropane (HFC-236ea)	431-63-0	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350011	Hydrofluorocarbons (Select CAS)	1,1,1,3,3,3-hexafluoropropane (HFC-236fa)	690-39-1	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350012	Hydrofluorocarbons (Select CAS)	1,1,2,2,3-pentafluoropropane (HFC-245ca)	679-86-7	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350013	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-pentafluoropropane (HFC-245fa)	460-73-1	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350014	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-pentafluorobutane (HFC-365mfc)	406-58-6	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.350015	Hydrofluorocarbons (Select CAS)	1,1,1,2,2,3,4,5,5,5-decafluoropentane (HFC-43-10mee)	138495-42-8	Prohibited - Some	Plastic foam or rigid foam product (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.36	Hydrofluorocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0% (i)	Immediate
29.360001	Hydrofluorocarbons (Select CAS)	Trifluoromethane (HFC-23)	75-46-7	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360002	Hydrofluorocarbons (Select CAS)	Difluoromethane (HFC-32)	75-10-5	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360003	Hydrofluorocarbons (Select CAS)	1,1,1,2,2-pentafluoroethane (HFC-125)	354-33-6	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360004	Hydrofluorocarbons (Select CAS)	1,1,2,2-tetrafluoroethane (HFC-134)	359-35-3	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360005	Hydrofluorocarbons (Select CAS)	1,1,1,2-tetrafluoroethane (HFC-134a)	811-97-2	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360006	Hydrofluorocarbons (Select CAS)	1,1,2-trifluoroethane (HFC-143)	430-66-0	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360007	Hydrofluorocarbons (Select CAS)	1,1,1-trifluoroethane (HFC-143a)	420-46-2	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360008	Hydrofluorocarbons (Select CAS)	1,1,1,2,3,3,3-heptafluoropropane (HFC-227ea)	431-89-0	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360009	Hydrofluorocarbons (Select CAS)	1,1,1,2,2,3-hexafluoropropane (HFC-236cb)	677-56-5	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
29.360010	Hydrofluorocarbons (Select CAS)	1,1,1,2,3,3-hexafluoropropane (HFC-236ea)	431-63-0	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360011	Hydrofluorocarbons (Select CAS)	1,1,1,3,3,3-hexafluoropropane (HFC-236fa)	690-39-1	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360012	Hydrofluorocarbons (Select CAS)	1,1,2,2,3-pentafluoropropane (HFC-245ca)	679-86-7	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360013	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-pentafluoropropane (HFC-245fa)	460-73-1	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360014	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-pentafluorobutane (HFC-365mfc)	406-58-6	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.360015	Hydrofluorocarbons (Select CAS)	1,1,1,2,2,3,4,5,5,5-decafluoropentane (HFC-43-10mee)	138495-42-8	Prohibited - Some	Vehicle refrigerants or refrigerant blends in vehicles manufactured in Canada (i)	Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments (Schedule 1 Table 4)	0.00000	Immediate
29.37	Hydrofluorocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Polyolefins and extruded polystyrene boardstock and billets	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0% (i)	Immediate
29.370001	Hydrofluorocarbons (Select CAS)	1,1,1,2-Tetrafluoroethane (HFC-134a) (On its own or as a component of Formacel TI and Z6)	811-97-2	Prohibited - Some	Polyolefins and extruded polystyrene boardstock and billets (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.370002	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-Pentafluoropropane (HFC-245fa)	460-73-1	Prohibited - Some	Polyolefins and extruded polystyrene boardstock and billets (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.370003	Hydrofluorocarbons (Select CAS)	1,1,1,3,3-Pentafluorobutane (HFC-365mfc)	406-58-6	Prohibited - Some	Polyolefins and extruded polystyrene boardstock and billets (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.370004	Hydrofluorocarbons (Select CAS)	1,1,2,2-Tetrafluoroethane (As a component of Formacel TI and Z6)	359-35-3	Prohibited - Some	Polyolefins and extruded polystyrene boardstock and billets (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.370005	Hydrofluorocarbons (Select CAS)	Formacel Z-6	1449509-09-4	Prohibited - Some	Polyolefins and extruded polystyrene boardstock and billets (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.370006	Hydrofluorocarbons (Select CAS)	1,1-Difluoroethane (As a component of Formacel Z6)	75-37-6	Prohibited - Some	Polyolefins and extruded polystyrene boardstock and billets (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix U)	0.00000	Immediate
29.38	Hydrofluorocarbons (Select CAS) (ww)		SUB-CATEGORY	P	Motor vehicle air conditioning (new equipment in passenger cars and light-duty trucks only) in the United States	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix B)	0% (i)	Immediate
29.380001	Hydrofluorocarbons (Select CAS) (ww)	1,1,1,2 tetrafluoromethane (R-134a)	811-97-2	Prohibited - Some	Motor vehicle air conditioning (new equipment in passenger cars and light-duty trucks only) in the United States (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix B)	0.00000	Immediate
29.380002	Hydrofluorocarbons (Select CAS) (ww)	R-416A (Component A = 1,1,1,2 - tetrafluoroethane)	811-97-2	Prohibited - Some	Motor vehicle air conditioning (new equipment in passenger cars and light-duty trucks only) in the United States (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix B)	0.00000	Immediate
29.380003	Hydrofluorocarbons (Select CAS) (ww)	R-416A (Component B =1-chloro-1,2,2,2-tetrafluoroethane)	2837-89-0	Prohibited - Some	Motor vehicle air conditioning (new equipment in passenger cars and light-duty trucks only) in the United States (i)	US Clean Air Act (40 CFR, Part 82, Protection of Stratospheric Ozone, Subpart G, Appendix B)	0.00000	Immediate
29.4	Perfluorocarbons and HFC-23		SUB-CATEGORY	P	Fire protection systems and fire extinguishers in Europe	EU-R 517/2014	0% (i)	Immediate
29.400001	Perfluorocarbons and HFC-23	Trifluoromethane (HFC-23)	75-46-7	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400002	Perfluorocarbons and HFC-23	tetrafluoromethane (perfluoromethane, carbon tetrafluoride) (PFC-14)	75-73-0	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400003	Perfluorocarbons and HFC-23	hexafluoroethane (perfluoroethane) (PFC-116)	76-16-4	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400004	Perfluorocarbons and HFC-23	octafluoropropane (perfluoropropane) (PFC-218)	76-19-7	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400005	Perfluorocarbons and HFC-23	decafluorobutane (perfluorobutane) (PFC 31-10)	355-25-9	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400006	Perfluorocarbons and HFC-23	dodecafluoropentane (perfluoropentane) (PFC 41-12)	678-26-2	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400007	Perfluorocarbons and HFC-23	tetradecafluorohexane (perfluorohexane) (PFC 51-14)	355-42-0	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400008	Perfluorocarbons and HFC-23	octafluorocyclobutane (perfluorocyclobutane) (PFC-318)	115-25-3	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
29.400009	Perfluorocarbons and HFC-23	Perfluorocarbons	308069-13-8	Prohibited - Some	Fire protection systems and fire extinguishers in Europe (i)	EU-R 517/2014	0.00000	Immediate
30	Formaldehyde and formaldehyde compounds (Select CAS) (ww)		CATEGORY NAME	P				
30.1	Formaldehyde (Free)		SUB-CATEGORY	P				Immediate
30.11	Formaldehyde (Free)		SUB-CATEGORY	P	Detergents and cleaners for general public use (aftermarket products) in Germany	German Chemical Prohibition Ordinance (ChemVerbots)	0.2%	Immediate
30.110001	Formaldehyde (Free)	Formaldehyde	50-00-0	Prohibited - Some	Detergents and cleaners for general public use (aftermarket products) in Germany	German Chemical Prohibition Ordinance (ChemVerbots)	0.20000	Immediate
30.12	Formaldehyde (Free)		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	Vietnam Circular 21/2017/TT-BCT; EU-R 1907/2006 and amendments (Annex XVII, Entry 72); Finland Decree No. 233; Korea AREC (K-REACH) Restricted Substance (Table 2)	0.003%	Immediate
30.120001	Formaldehyde (Free)	Formaldehyde	50-00-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	Vietnam Circular 21/2017/TT-BCT; EU-R 1907/2006 and amendments (Annex XVII, Entry 72); Finland Decree No. 233; Korea AREC (K-REACH) Restricted Substance (Table 2)	0.00300	Immediate
30.13	Formaldehyde (Free)		SUB-CATEGORY	P	Textiles that do not come into contact with skin	Vietnam Circular 21/2017/TT-BCT; Korea AREC (K-REACH) Restricted Substance (Table 2); Finland Decree No. 233	0.03%	Immediate
30.130001	Formaldehyde (Free)	Formaldehyde	50-00-0	Prohibited - Some	Textiles that do not come into contact with skin	Vietnam Circular 21/2017/TT-BCT; Korea AREC (K-REACH) Restricted Substance (Table 2); Finland Decree No. 233	0.03000	Immediate
30.2	Formaldehyde reaction products (Select CAS) (ww)		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.1%	Immediate
30.200001	Formaldehyde reaction products (Select CAS) (ww)	Formaldehyde, oligomeric reaction products with aniline	25214-70-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
30.3	Formaldehyde compounds (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
30.300001	Formaldehyde compounds (Select CAS) (ww)	1,3,5-Trioxane (Metaformaldehyde)	110-88-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
31	Glycol ethers and glycol ether acetates (Select CAS) (ww)		CATEGORY NAME	P				
31.1	2-Methoxyethanol (2ME)		SUB-CATEGORY	P				Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
31.11	2-Methoxyethanol (2ME)		SUB-CATEGORY	P	All Products except semiconductors	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (70 FR 71401 - 40 CFR 721.100010)	0% (i)	Immediate
31.110001	2-Methoxyethanol (2ME)	2-Methoxyethanol (2ME)	109-86-4	Prohibited - Some	All Products (i) except semiconductors	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (70 FR 71401 - 40 CFR 721.100010)	0.00000	Immediate
31.110002	2-Methoxyethanol (2ME)	DEGME containing 2ME	111-77-3	Prohibited - Some	All Products (i) except semiconductors (ffff)	PCTSR-2012 (SOR/2012-285 and Amendments); US TSCA SNUR (70 FR 71401 - 40 CFR 721.100010)	0.00000	Immediate
31.12	2-Methoxyethanol (2ME)		SUB-CATEGORY	P	Semiconductors	PCTSR-2012 (SOR/2012-285 and Amendments)	0.5%	Immediate
31.120001	2-Methoxyethanol (2ME)	2-Methoxyethanol (2ME)	109-86-4	Prohibited - Some	Semiconductors	PCTSR-2012 (SOR/2012-285 and Amendments)	0.50000	Immediate
31.120002	2-Methoxyethanol (2ME)	DEGME containing 2ME	111-77-3	Prohibited - Some	Semiconductors (ffff)	PCTSR-2012 (SOR/2012-285 and Amendments)	0.50000	Immediate
31.2	2-Butoxyethanol		CATEGORY NAME	P	All Products listed below for indoor use except: (a) in a manufacturing or processing activity; (b) in a commercial activity as paints or coatings, including automobile refinish coatings; (c) as a solvent in a laboratory for analysis; (d) in scientific research; or (e) as a laboratory analytical standard. Affected activities may include FCSD, PDCs, and R&S.		Various (n)	
31.21	2-Butoxyethanol		SUB-CATEGORY	P	Automobile Cleaner (not automobile degreasers or internal engine cleaners)	Canada SOR/2006-347 and Amendments	10% (n)	Immediate
31.210001	2-Butoxyethanol	2-Butoxyethanol	111-76-2	Prohibited - Some	Automobile Cleaner (not automobile degreasers or internal engine cleaners) (n)	Canada SOR/2006-347 and Amendments	10.00000	Immediate
31.22	2-Butoxyethanol		SUB-CATEGORY	P	Rug or carpet Cleaner	Canada SOR/2006-347 and Amendments	10% (n)	Immediate
31.220001	2-Butoxyethanol	2-Butoxyethanol	111-76-2	Prohibited - Some	Rug or carpet Cleaner (n)	Canada SOR/2006-347 and Amendments	10.00000	Immediate
31.23	2-Butoxyethanol		SUB-CATEGORY	P	Paint stripper or thinner	Canada SOR/2006-347 and Amendments	0.5% (n)	Immediate
31.230001	2-Butoxyethanol	2-Butoxyethanol	111-76-2	Prohibited - Some	Paint stripper or thinner (n)	Canada SOR/2006-347 and Amendments	0.50000	Immediate
31.24	2-Butoxyethanol		SUB-CATEGORY	P	Any Other Aerosol Cleaner (products other than automobile degreasers used to degrease and clean glass, floors and other surfaces)	Canada SOR/2006-347 and Amendments	5% (n)	Immediate
31.240001	2-Butoxyethanol	2-Butoxyethanol	111-76-2	Prohibited - Some	Any Other Aerosol Cleaner (products other than automobile degreasers used to degrease and clean glass, floors and other surfaces) (n)	Canada SOR/2006-347 and Amendments	5.00000	Immediate
31.25	2-Butoxyethanol		SUB-CATEGORY	P	Any Other Non-Aerosol Cleaner (products other than automobile degreasers used to degrease and clean glass, floors and other surfaces)	Canada SOR/2006-347 and Amendments	6% (n)	Immediate
31.250001	2-Butoxyethanol	2-Butoxyethanol	111-76-2	Prohibited - Some	Any Other Non-Aerosol Cleaner (products other than automobile degreasers used to degrease and clean glass, floors and other surfaces) (see header row for limitations)(n)	Canada SOR/2006-347 and Amendments	6.00000	Immediate
31.26	2-Butoxyethanol		SUB-CATEGORY	P	Non-aerosol Paint or Coating	Canada SOR/2006-347 and Amendments	0.5% (n)	Immediate
31.260001	2-Butoxyethanol	2-Butoxyethanol	111-76-2	Prohibited - Some	Non-aerosol Paint or Coating (n)	Canada SOR/2006-347 and Amendments	0.50000	Immediate
31.27	2-Butoxyethanol		SUB-CATEGORY	P	Aerosol Paint or Coating	Canada SOR/2006-347 and Amendments	0.1% (n)	Immediate
31.270001	2-Butoxyethanol	2-Butoxyethanol	111-76-2	Prohibited - Some	Aerosol Paint or Coating (n)	Canada SOR/2006-347 and Amendments	0.10000	Immediate
31.3	Other Glycol Ethers (Select CAS) (ww)		SUB-CATEGORY	P				Immediate
31.31	2-(2-butoxyethoxy)ethanol (DEGBE)		SUB-CATEGORY	P	Aftermarket spray paints and aerosol spray cleaners in aerosol containers	EU-R 1907/2006 and Amendments (Annex XVII, Entry 55); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3); Turkey REACH (KKDK) 30105/2017 (Annex 17)	3% (e)	Immediate
31.310001	2-(2-butoxyethoxy)ethanol (DEGBE)	2-(2-butoxyethoxy)ethanol (DEGBE)	112-34-5	Prohibited - Some	Aftermarket spray paints and aerosol spray cleaners in aerosol containers (e)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 55); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3); Turkey REACH (KKDK) 30105/2017 (Annex 17)	3.00000	Immediate
31.32	Bis(2-methoxyethyl) ether		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.1%	Immediate
31.320001	Bis(2-methoxyethyl) ether	Bis(2-methoxyethyl) ether	111-96-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
31.33	2-ethoxyethanol (2-EE)		SUB-CATEGORY	P	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met	US TSCA SNUR (70 FR 71401 - 40 CFR 721.1000140)	0% (i)	Immediate
31.330001	2-ethoxyethanol (2-EE)	2-ethoxyethanol	110-80-5	Prohibited - Some	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met (i)	US TSCA SNUR (70 FR 71401 - 40 CFR 721.1000140)	0.00000	Immediate
31.4	Glycol ether acetates (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada and/or US, Ford personnel must confirm all requirements of the SNAC [See NSNR (ccc)] or SNUR associated with the substance is met	Canadian SNAC (ff); US TSCA SNUR (70 FR 71401 - 40 CFR 721.1000140)	0% (i)	Immediate
31.400001	Glycol ether acetates (Select CAS)	Ethanol, 2-ethoxy-, acetate	111-15-9	Prohibited - Some	In order to use these substances in Canada and/or US, Ford personnel must confirm all requirements of the SNAC [See NSNR (ccc)] or SNUR associated with the substance is met (i)	Canadian SNAC (ff); US TSCA SNUR (70 FR 71401 - 40 CFR 721.1000140)	0.00000	Immediate
31.400002	Glycol ether acetates (Select CAS)	Ethanol, 2-methoxy-, acetate	110-49-6	Prohibited - Some	In order to use these substances in Canada and/or US, Ford personnel must confirm all requirements of the SNAC [See NSNR (ccc)] or SNUR associated with the substance is met (i)	Canadian SNAC (ff); US TSCA SNUR (70 FR 71401 - 40 CFR 721.1000140)	0.00000	Immediate
31.5	2-(2-methoxyethoxy)ethanol (DEGME)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0% (i)	Immediate
31.51	2-(2-methoxyethoxy)ethanol (DEGME)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
31.510001	2-(2-methoxyethoxy)ethanol (DEGME)	2-(2-methoxyethoxy)ethanol (DEGME)	111-77-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
31.52	2-(2-methoxyethoxy)ethanol (DEGME)		SUB-CATEGORY	P	Aftermarket paints, paint strippers, cleaning agents, and self shining emulsions other than formulations for use in an industrial or commercial application.	EU-R 1907/2006 and Amendments (Annex XVII, Entry 54); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3 ); Turkey REACH (KKDK) 30105/2017 (Annex 17)	0.1%	Immediate
31.520001	2-(2-methoxyethoxy)ethanol (DEGME)	2-(2-methoxyethoxy)ethanol (DEGME)	111-77-3	Prohibited - Some	Aftermarket paints, paint strippers, cleaning agents, and self-shining emulsions other than formulations for use in an industrial or commercial application.	EU-R 1907/2006 and Amendments (Annex XVII, Entry 54); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3 ); Turkey REACH (KKDK) 30105/2017 (Annex 17)	0.10000	Immediate
32	Halogenated polyphenyls, diphenyl ethers and phosphates		CATEGORY NAME	P				

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.1	Hexabromo-cyclododecane (HBCD)		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 2019/1021; EU-R 649/2012 Annex V; Stockholm Convention; Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1) (ii)	0% (i)	Immediate
32.100001	Hexabromo-cyclododecane (HBCD)	Cyclododecane, hexabromo- (HBCD)	25637-99-4	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 2019/1021; EU-R 649/2012 Annex V; Stockholm Convention; Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1)	0.00000	Immediate
32.100002	Hexabromo-cyclododecane (HBCD)	1,2,5,6,9,10-hexabromocyclododecane	3194-55-6	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 2019/1021; EU-R 649/2012 Annex V; Stockholm Convention; Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1)	0.00000	Immediate
32.100003	Hexabromo-cyclododecane (HBCD)	alpha-hexabromocyclododecane	134237-50-6	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 2019/1021; EU-R 649/2012 Annex V; Stockholm Convention; Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1)	0.00000	Immediate
32.100004	Hexabromo-cyclododecane (HBCD)	beta-hexabromocyclododecane	134237-51-7	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 2019/1021; EU-R 649/2012 Annex V; Stockholm Convention; Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1)	0.00000	Immediate
32.100005	Hexabromo-cyclododecane (HBCD)	gamma-hexabromocyclododecane	134237-52-8	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 2019/1021; EU-R 649/2012 Annex V; Stockholm Convention; Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.1)	0.00000	Immediate
32.100006	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2S,5R,6S,9R,10S)-rel-	4736-49-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100007	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2S,5R,6S,9S,10R)-rel-	65701-47-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100008	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2R,5R,6S,9S,10S)-	138257-17-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100009	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2R,5R,6S,9R,10S)-	138257-18-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100010	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2S,5S,6R,9S,10S)-	138257-19-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100011	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2S,5S,6S,9S,10R)-	169102-57-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100012	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2R,5S,6R,9R,10S)-	678970-15-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100013	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2S,5R,6S,9S,10S)-	678970-16-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100014	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10-hexabromo-, (1R,2R,5R,6S,9S,10R)-	678970-17-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100015	Hexabromo-cyclododecane (HBCD)	Hexabromocyclododecane (HBCD)	25495-98-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100016	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10- Hexabromo-1,5,9- trimethyl-	53787-17-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100017	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,4,6,9,10-Hexabromo	74398-41-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100018	Hexabromo-cyclododecane (HBCD)	Cyclododecane, Hexabromo[(Tribromo- 2-propenyl)oxy]-(9CI)	200715-30-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100019	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,4,5,8,9- Hexabromo-	673456-49-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100020	Hexabromo-cyclododecane (HBCD)	Cyclododecane-13C12, 1,2,5,6,9,10- Hexabromo-, (1R,2R,5R,6S,9S,10R)- REL- (9CI)	676552-82-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100021	Hexabromo-cyclododecane (HBCD)	Cyclododecane- 1,2,3,4,5,6,7,8,9,10, 11,12- 13C12,1,2,5,6,9,10- Hexabromo-, (1R,2R,5S,6R,9R,10S)- REL-	870247-98-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100022	Hexabromo-cyclododecane (HBCD)	Cyclododecane-13C12, 1,2,5,6,9,10- Hexabromo-(1R,2R,5R,6S,9R,10S)-REL- (9CI)	870248-00-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100023	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10- Hexabromo-(1R,2R,5R,6R,9R,10R)-	878049-04-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100024	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10- Hexabromo-, (1S,2S,5R,6R,9R,10R)-	878049-05-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100025	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10- Hexabromo-(1R,2S,5R,6R,9S,10S)-REL-	878049-06-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100026	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,5,6,9,10- Hexabromo-(1R,2S,5S,6S,9R,10R)-REL-	878049-07-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100027	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 2,5,6,9,10- Hexabromo-(1R,2S,5R,6R,9R,10R)-	878049-08-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100028	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,2,3,4,5,6-Hexabromo-	1027045-74-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.100029	Hexabromo-cyclododecane (HBCD)	Cyclododecane, 1,3,5,7,9,11-Hexabromo-	1093632-34-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285) and Amendments; Japan CSCL Class 1 Chemical	0.00000	Immediate
32.2	Polybrominated biphenyls (PBB)		SUB-CATEGORY	P				Immediate
32.21	Polybrominated biphenyls (PBB)		SUB-CATEGORY	P	All Products	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments;EU-R 649/2012 Annex V; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance; Stockholm Convention (ii)	0% (i)	Immediate
32.210001	Polybrominated biphenyls (PBB)	Decabromobiphenyl	13654-09-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.210002	Polybrominated biphenyls (PBB)	4,4',6,6'-Tetrabromo[1,1'-biphenyl]-2,2'-diol	14957-65-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210003	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,3',5,5'-tetrabromo-	16400-50-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210004	Polybrominated biphenyls (PBB)	Octabromobiphenyl	27858-07-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210005	Polybrominated biphenyls (PBB)	Hexabromobiphenyl	36355-01-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; EU-R 649/2012 Annex V; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance; Stockholm Convention	0.00000	Immediate
32.210006	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,3,4,5,6-pentabromo-	38421-62-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210007	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4,6-tribromo-	59080-33-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210008	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',5-tribromo-	59080-34-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210009	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,3',5-tribromo-	59080-35-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210010	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4',5-tribromo-	59080-36-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210011	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',5,5'-tetrabromo-	59080-37-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210012	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,3',4',5-tetrabromo-	59080-38-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210013	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,5',6-pentabromo-	59080-39-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210014	Polybrominated biphenyls (PBB)	2,2',4,4',5,5'-Hexabromo-1,1'-Biphenyl	59080-40-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210015	Polybrominated biphenyls (PBB)	Firemaster BP-6	59536-65-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210016	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,4,4',5-tetrabromo-	59589-92-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210017	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,5'-tetrabromo-	60044-24-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210018	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',5,5'-tetrabromo-	60044-25-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210019	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4,4',6-tetrabromo-	64258-02-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210020	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4',6-tribromo-	64258-03-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210021	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,4'-tetrabromo-	66115-67-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210022	Polybrominated biphenyls (PBB)	Firemaster FF-1	67774-32-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210023	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,5,5'-pentabromo-	67888-96-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210024	Polybrominated biphenyls (PBB)	[1,1'-Biphenyl]-ar,ar'-diol, tetrabromo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	68758-75-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210025	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4',5'-pentabromo-	73141-48-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.210026	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2',3,4,4',5-pentabromo-	74114-77-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210027	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,3',4,4',5-tetrabromo-	77102-82-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210028	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,6-pentabromo-	77910-04-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210029	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,5,6'-pentabromo-	80274-92-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210030	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,4',5-pentabromo-	81397-99-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210031	Polybrominated biphenyls (PBB)	2,2',3,3',5,5',6,6'-Octabromo-4-phenoxy-1,1'-biphenyl	83929-69-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210032	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,3',4,4'-tetrabromo-	84303-45-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210033	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,5',6-pentabromo-	88700-05-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210034	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,3,4,4',5-pentabromo-	96551-70-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210035	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,6'-tetrabromo-	97038-95-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210036	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',6,6'-tetrabromo-	97038-96-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210037	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,4',6-pentabromo-	97038-97-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210038	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,3',4,5'-tetrabromo-	97038-98-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210039	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,6,6'-pentabromo-	97063-75-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210040	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3,4,6-tetrabromo-	115245-10-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210041	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,6'-hexabromo-	119264-50-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210042	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',5,6'-hexabromo-	119264-51-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210043	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,5,5',6'-hexabromo-	119264-53-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210044	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,4',5,6'-heptabromo-	119264-55-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210045	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,4',6,6'-heptabromo-	119264-56-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210046	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,5,6,6'-heptabromo-	119264-57-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210047	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4',5,6,6'-heptabromo-	119264-58-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210048	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,4',6'-octabromo-	119264-59-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210049	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,4',5,6,6'-octabromo-	119264-60-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210050	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,5',6-hexabromo-	119264-52-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.210051	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3,3',4,5,5'-hexabromo-	120991-48-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210052	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,5',6,6'-octabromo-	119264-60-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210053	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, heptabromo	35194-78-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210054	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,4',5,6'-hexabromo-	36402-15-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210056	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, tetrabromo-	40088-45-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210057	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',5,5'-hexabromo-	55066-76-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210058	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',5,5',6,6'-octabromo-	59080-41-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210059	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,4',6,6'-hexabromo-	59261-08-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210060	Polybrominated Biphenyls (PBB)	3,3',4,4',5,5'-Hexabromobiphenyl	60044-26-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210061	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,4,4'-tribromo-	6430-90-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210062	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 3,4,4'-tribromo-	6683-35-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210063	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,4',5,5'-heptabromo-	67733-52-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210064	Polybrominated Biphenyls (PBB)	2,4,5,3',4'-Pentabromobiphenyl	67888-97-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210065	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,4',5'-hexabromo-	67888-98-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210066	Polybrominated Biphenyls (PBB)	2,3',4,4'5,5'-Hexabromobiphenyl	67888-99-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210067	Polybrominated Biphenyls (PBB)	Octabromobiphenyl	67889-00-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210068	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,5,5',6'-octabromo-	69887-11-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210069	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 3,4',5-tribromo-	72416-87-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210070	Polybrominated Biphenyls (PBB)	2,3,3',4,4',5-Hexabromobiphenyl	77607-09-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210071	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3',4,5,5'-pentabromo-	80407-70-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210072	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,4',5-hexabromo-	81381-52-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210073	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 3,3',4,5,5'-pentabromo-	81902-33-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210074	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,4'-hexabromo-	82865-89-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210075	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,5'-hexabromo-	82865-90-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210076	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3,3',4',5',6-hexabromo-	82865-91-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.210077	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3',4,4',6-pentabromo-	86029-64-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210078	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4',6,6'-hexabromo-	93261-83-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210079	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',4,6,6'-pentabromo-	97063-75-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210080	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3,3',4-tetrabromo	97038-99-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210081	Polybrominated Biphenyls (PBB)	1,2,3-Tribromo-4-phenylbenzene	51202-79-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210082	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 3,4,5-tribromo-	115245-08-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210083	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,4,5-tribromo-	115245-07-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210084	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, pentabromo-	56307-79-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210085	Polybrominated Biphenyls (PBB)	1,2,3,4-Tetrabromo-5-phenylbenzene	115245-09-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210086	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 3,3',4,4',5-pentabromo-	84303-46-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210087	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3,3',4,4',5'-hexabromo-	84303-47-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210088	Polybrominated Biphenyls (PBB)	1,2,3,4-Tetrabromo-5-(2,5-dibromophenyl)benzene	120991-47-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210089	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3',4,4',5',6-hexabromo-	84303-48-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210090	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4',5',6-hexabromo-	69278-59-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210091	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,4',5-heptabromo-	69278-60-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210092	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,5,5'-heptabromo-	82865-92-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210093	Polybrominated Biphenyls (PBB)	1,2,3,4-Tetrabromo-5-(2,3,6-tribromophenyl)benzene	88700-04-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210094	Polybrominated Biphenyls (PBB)	PBB 178	119264-54-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210095	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4,4',5,6,6'-octabromo-	119264-61-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210096	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,4',5,5',6-heptabromo-	84303-49-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210097	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3,3',4,4',5,5'-heptabromo-	88700-06-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210098	Polybrominated Biphenyls (PBB)	2,3,3',4,4',5,6-Heptabromobiphenyl	79682-25-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210099	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, nonabromo-	27753-52-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments;; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210100	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,4',5,5',6-nonabromo-	69278-62-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210101	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,4',5,6,6'-nonabromo-	119264-62-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.210102	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,2',3,3',4,5',5,6'-nonabromo-	119264-63-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210103	Polybrominated Biphenyls (PBB)	Bromkal 80	61288-13-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210104	Polybrominated Biphenyls (PBB)	[1,1'-Biphenyl]-4-ol, 2',3',4',6'-tetrabromo-	150258-37-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.210105	Polybrominated Biphenyls (PBB)	[1,1'-Biphenyl]-4-ol, 2',3',4',5'-tetrabromo-	150258-36-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 8); EU-D 2011/65 and Amendments; China RoHS II, GBT 26572-2011; Korea AREC (K-REACH) Prohibited Substance	0.00000	Immediate
32.22	<b>Polybrominated biphenyls (PBB)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>Textiles likely to be in contact with the skin</b>	<b>EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)</b>	<b>0% (i)</b>	<b>Immediate</b>
32.220001	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2'-dibromo-	13029-09-9	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220002	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,3'-dibromo-	16400-51-4	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220003	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,3'-dibromo-	49602-90-6	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220004	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4'-dibromo-	49602-91-7	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220005	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4'-dibromo-	53592-10-2	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220006	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,4'-dibromo-	57186-90-0	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220007	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,5'-dibromo-	57422-77-2	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220008	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,6'-dibromo-	59080-32-9	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220009	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,4'-dibromo-	60108-72-7	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220010	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, dibromo-	27479-65-8	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220011	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3'-dibromo-	115245-06-2	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220012	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 3,5'-dibromo-	16372-96-6	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220013	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 4,4'-dibromo-	92-86-4	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220014	Polybrominated Biphenyls (PBB)	4-bromobiphenyl	92-66-0	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220015	Polybrominated Biphenyls (PBB)	3-bromobiphenyl	2113-57-7	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.220016	Polybrominated Biphenyls (PBB)	2-bromobiphenyl	2052-07-5	Prohibited - Some	Textiles likely to be in contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 8)	0.00000	Immediate
32.23	<b>Polybrominated biphenyls (PBB)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All products except textiles likely to be in contact with the skin</b>	<b>Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)</b>	<b>0.1%</b>	<b>Immediate</b>
32.230001	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,2'-dibromo-	13029-09-9	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230002	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,3'-dibromo-	16400-51-4	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230003	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,3'-dibromo-	49602-90-6	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230004	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4'-dibromo-	49602-91-7	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230005	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,4'-dibromo-	53592-10-2	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230006	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,4'-dibromo-	57186-90-0	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230007	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,5'-dibromo-	57422-77-2	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230008	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 2,6'-dibromo-	59080-32-9	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230009	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 3,4'-dibromo-	60108-72-7	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230010	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, dibromo-	27479-65-8	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230011	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 2,3'-dibromo-	115245-06-2	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.230012	Polybrominated Biphenyls (PBB)	1,1'-Biphenyl, 3,5-dibromo-	16372-96-6	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230013	Polybrominated biphenyls (PBB)	1,1'-Biphenyl, 4,4'-dibromo-	92-86-4	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230014	Polybrominated Biphenyls (PBB)	4-bromobiphenyl	92-66-0	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230015	Polybrominated Biphenyls (PBB)	3-bromobiphenyl	2113-57-7	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.230016	Polybrominated Biphenyls (PBB)	2-bromobiphenyl	2052-07-5	Prohibited - Some	All products except textiles likely to be in contact with the skin	Korea AREC (K-REACH) Prohibited Substance (Table 1); EU-D 2011/65 and Amendments; China RoHS 2; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.18)	0.10000	Immediate
32.3	Polybrominated diphenyl ethers (PBDE)		CATEGORY NAME	P	All Products	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (71 FR 34021, 40CFR 721.10000) ; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 45); EU-D 2011/65 and Amendments; EU-R 649/2012 and Amendments (Annex V); Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011; US TSCA 6A Rule (86 FR 880); Argentina Resolution 249/2002 (II))	0% (I)	Immediate
32.300001	Polybrominated diphenyl ethers (PBDE)	3,3',4,5,5'-Pentabromodiphenyl ether	446254-86-0	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300002	Polybrominated diphenyl ethers (PBDE)	2,3',4',5',6-Pentabromodiphenyl ether	446254-85-9	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300003	Polybrominated diphenyl ethers (PBDE)	2,3',4',5,5'-Pentabromodiphenyl ether	446254-84-8	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300004	Polybrominated diphenyl ethers (PBDE)	2,3',4,4',5'-Pentabromodiphenyl ether	446254-83-7	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300005	Polybrominated diphenyl ethers (PBDE)	2,3',4,5',6-Pentabromodiphenyl ether	446254-81-5	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300006	Polybrominated diphenyl ethers (PBDE)	2,3',4,4',5-Pentabromodiphenyl ether	446254-80-4	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300007	Polybrominated diphenyl ethers (PBDE)	2,3,4',5,6-Pentabromodiphenyl ether	446254-79-1	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300008	Polybrominated diphenyl ethers (PBDE)	2,3,4,4',6-Pentabromodiphenyl ether	446254-78-0	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300009	Polybrominated diphenyl ethers (PBDE)	2,3,4,4',5-Pentabromodiphenyl ether	446254-77-9	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300010	Polybrominated diphenyl ethers (PBDE)	2,3,3',5',6-Pentabromodiphenyl ether	446254-76-8	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300011	Polybrominated diphenyl ethers (PBDE)	2,3,3',5,6-Pentabromodiphenyl ether	446254-75-7	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300012	Polybrominated diphenyl ethers (PBDE)	2,3,3',5,5'-Pentabromodiphenyl ether	446254-74-6	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300013	Polybrominated diphenyl ethers (PBDE)	2,3,3',4',6-Pentabromodiphenyl ether	446254-73-5	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300014	Polybrominated diphenyl ethers (PBDE)	2,3,3',4,6-Pentabromodiphenyl ether	446254-72-4	Prohibited - All	All Products (I)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.300035	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',5-Pentabromodiphenyl ether	446254-51-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300036	Polybrominated diphenyl ethers (PBDE)	2,3',4,5,5'-Pentabromodiphenyl ether	417727-71-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300037	Polybrominated diphenyl ethers (PBDE)	2,3,3',4,4'-Pentabromodiphenyl ether	373594-78-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300038	Polybrominated diphenyl ethers (PBDE)	3,3',4,4',5-Pentabromodiphenyl ether	366791-32-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300039	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4-Pentabromodiphenyl ether	327185-11-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300040	Polybrominated diphenyl ethers (PBDE)	2,3',4,4',6-Pentabromodiphenyl ether	189084-66-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300041	Polybrominated diphenyl ethers (PBDE)	2,3,4,5,6-Pentabromodiphenyl ether	189084-65-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300042	Polybrominated diphenyl ethers (PBDE)	Pentabrominated diphenyl ether 100	189084-64-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300043	Polybrominated diphenyl ethers (PBDE)	PBDE 85	182346-21-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300044	Polybrominated diphenyl ethers (PBDE)	2,2',4,4',5-Pentabromodiphenyl ether	60348-60-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300045	Polybrominated diphenyl ethers (PBDE)	2,2',3,4',6'-Pentabromodiphenyl ether	38463-82-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300046	Polybrominated diphenyl ethers (PBDE)	Pentabromodiphenyl ethers	32534-81-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (71 FR 34021, 40 CFR 721.10000); Various State regulations; Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; EU-R 649/2012 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300047	Polybrominated diphenyl ethers (PBDE)	2,3,3',4,4',5,5',6-Octabromodiphenyl ether	446255-56-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300048	Polybrominated diphenyl ethers (PBDE)	2,2',3,4,4',5,6,6'-Octabromodiphenyl ether	446255-54-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300049	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,5',6,6'-Octabromodiphenyl ether	446255-50-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300050	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,5,6,6'-Octabromodiphenyl ether	446255-46-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300051	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,5,5',6'-Octabromodiphenyl ether	446255-43-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300052	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,5,5',6-Octabromodiphenyl ether	446255-42-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300053	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4',5,6'-Octabromodiphenyl ether	446255-39-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.300054	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4',5,6-Octabromodiphenyl ether	446255-38-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300055	Polybrominated diphenyl ethers (PBDE)	2,2',3,4,4',5,5',6-Octabromodiphenyl ether	337513-72-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300056	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4',6,6'-Octabromodiphenyl ether	117964-21-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300057	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4',5,5'-Octabromodiphenyl ether	85446-17-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300058	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',5,5',6,6'-Octabromodiphenyl ether	67797-09-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300059	Polybrominated diphenyl ethers (PBDE)	Tetrabromodiphenyl ethers (tetraBDE)	40088-47-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (71 FR 34021, 40 CFR 721.10000); Various State regulations; Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300060	Polybrominated diphenyl ethers (PBDE)	3,4,4',5-Tetrabromodiphenyl ether	446254-50-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300061	Polybrominated diphenyl ethers (PBDE)	3,3',4,5'-Tetrabromodiphenyl ether	446254-48-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300062	Polybrominated diphenyl ethers (PBDE)	3,3',4,5-Tetrabromodiphenyl ether	446254-45-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300063	Polybrominated diphenyl ethers (PBDE)	2,3',4',5'-Tetrabromodiphenyl ether	446254-43-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300064	Polybrominated diphenyl ethers (PBDE)	2,4,4',5-Tetrabromodiphenyl ether	446254-42-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300065	Polybrominated diphenyl ethers (PBDE)	2,3',5',6-Tetrabromodiphenyl ether	446254-41-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300066	Polybrominated diphenyl ethers (PBDE)	2,3',5,5'-Tetrabromodiphenyl ether	446254-40-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300067	Polybrominated diphenyl ethers (PBDE)	2,3',4',5-Tetrabromodiphenyl ether	446254-39-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300068	Polybrominated diphenyl ethers (PBDE)	2,3',4,5'-Tetrabromodiphenyl ether	446254-38-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300069	Polybrominated diphenyl ethers (PBDE)	2,3',4,5-Tetrabromodiphenyl ether	446254-37-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300070	Polybrominated diphenyl ethers (PBDE)	2,3,5,6-Tetrabromodiphenyl ether	446254-36-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300071	Polybrominated diphenyl ethers (PBDE)	2,3,4',6-Tetrabromodiphenyl ether	446254-35-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300072	Polybrominated diphenyl ethers (PBDE)	2,3,4',5-Tetrabromodiphenyl ether	446254-34-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.300093	Polybrominated diphenyl ethers (PBDE)	2,3',4,6-Tetrabromodiphenyl ether	327185-09-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300094	Polybrominated diphenyl ethers (PBDE)	2,2',4,5'-Tetrabromodiphenyl ether	243982-82-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300095	Polybrominated diphenyl ethers (PBDE)	2,4,4',6-Tetrabromodiphenyl ether	189084-63-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300096	Polybrominated diphenyl ethers (PBDE)	2,3',4',6-Tetrabromodiphenyl ether	189084-62-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300097	Polybrominated diphenyl ethers (PBDE)	2,3',4,4'-Tetrabromodiphenyl ether	189084-61-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300098	Polybrominated diphenyl ethers (PBDE)	2,2',4,6'-Tetrabromodiphenyl ether	189084-57-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300101	Polybrominated diphenyl ethers (PBDE)	3,3',5,5'-Tetrabromodiphenyl ether	103173-66-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300102	Polybrominated diphenyl ethers (PBDE)	3,3',4,4'-Tetrabromodiphenyl ether	93703-48-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300103	Polybrominated diphenyl ethers (PBDE)	2,2',4,4'-Tetrabromodiphenyl ether	5436-43-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300104	Polybrominated diphenyl ethers (PBDE)	Hexabromodiphenyl ethers (hexaBDE)	36483-60-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (71 FR 34021, 40 CFR 721.10000); Various State regulations; Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300105	Polybrominated diphenyl ethers (PBDE)	Hexabrominated diphenyl ether 153	68631-49-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300106	Polybrominated diphenyl ethers (PBDE)	2,2',4,4',5,6'-hexabromodiphenyl ether (BDE-154)	207122-15-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300107	Polybrominated diphenyl ethers (PBDE)	2,2',3,4,4',6'-Hexabromodiphenyl Ether	243982-83-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300108	Polybrominated diphenyl ethers (PBDE)	3,3',4,4',5,5'-Hexabromodiphenyl ether	446255-18-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300109	Polybrominated diphenyl ethers (PBDE)	2,3',4,4',5,5'-Hexabromodiphenyl ether	446255-17-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300110	Polybrominated diphenyl ethers (PBDE)	2,3,3',5,5',6-Hexabromodiphenyl ether	446255-16-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300111	Polybrominated diphenyl ethers (PBDE)	2,3,3',4',5',6-Hexabromodiphenyl ether	446255-15-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300112	Polybrominated diphenyl ethers (PBDE)	2,3,3',4',5,6-Hexabromodiphenyl ether	446255-14-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300113	Polybrominated diphenyl ethers (PBDE)	2,3,3',4',5,5'-Hexabromodiphenyl ether	446255-13-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.300134	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',5,6'-Hexabromodiphenyl ether	446254-92-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300135	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',5,5'-Hexabromodiphenyl ether	446254-91-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300136	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,6'-Hexabromodiphenyl ether	446254-90-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300137	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,6'-Hexabromodiphenyl ether	446254-89-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300138	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,5'-Hexabromodiphenyl ether	446254-88-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300139	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,5'-Hexabromodiphenyl ether	446254-87-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300140	Polybrominated diphenyl ethers (PBDE)	2,3,3',4,4',5'-Hexabromodiphenyl ether	405237-85-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300141	Polybrominated diphenyl ethers (PBDE)	2,3,4,4',5,6'-Hexabromodiphenyl ether	189084-58-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300142	Polybrominated diphenyl ethers (PBDE)	2,2',3,4,4',5'-Hexabromodiphenyl ether	182677-30-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300143	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4'-Hexabromodiphenyl ether	182677-28-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300144	Polybrominated diphenyl ethers (PBDE)	2,2',3,4',5,6'-Hexabromodiphenyl ether	116995-33-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300145	Polybrominated diphenyl ethers (PBDE)	2,3',4,4',5',6'-Hexabromodiphenyl ether	53551-87-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300146	Polybrominated diphenyl ethers (PBDE)	Hexabromodiphenyl ether 155	35854-94-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300147	Polybrominated diphenyl ethers (PBDE)	Heptabromodiphenyl ethers (heptaBDE)	68928-80-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (71 FR 34021, 40 CFR 721.10000); Various State regulations; Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; EU-R 649/2012 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300148	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,5',6' heptabromodiphenyl ether (BDE-175)	446255-22-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300149	Polybrominated diphenyl ethers (PBDE)	2,2',3,4,4',5',6'-heptabromodiphenyl ether (BDE-183)	207122-16-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300150	Polybrominated diphenyl ethers (PBDE)	2,3,3',4,4',5,6'-Heptabromodiphenyl ether	189084-68-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300151	Polybrominated diphenyl ethers (PBDE)	2,3,3',4',5,5',6'-Heptabromodiphenyl ether	446255-34-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate
32.300152	Polybrominated diphenyl ethers (PBDE)	2,3,3',4,4',5',6'-Heptabromodiphenyl ether	446255-30-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GBT 26572-2011	0.00000	Immediate



[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.300172	Polybrominated diphenyl ethers (PBDE)	Octabromodiphenyl ethers (octaBDE)	32536-52-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (71 FR 34021, 40CFR 721.10000); Various State regulations; Stockholm Convention; EU-R 1907/2006 and Amendments, Annex XVII (Entry 45); ; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300173	Polybrominated diphenyl ethers (PBDE)	Nonabromodiphenyl ethers (nonaBDE)	63936-56-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; US TSCA SNUR (71 FR 34021, 40CFR 721.10000); Various State regulations; Stockholm Convention; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300174	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4',5,6,6'-Nonabromodiphenyl ether	437701-79-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300175	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4',5,5',6,6'-Nonabromodiphenyl ether	437701-78-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300176	Polybrominated diphenyl ethers (PBDE)	2,2',3,3',4,4',5,5',6'-Nonabromodiphenyl ether	63387-28-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300177	Polybrominated diphenyl ethers (PBDE)	Dibromodiphenyl ether	2050-47-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300178	Polybrominated diphenyl ethers (PBDE)	Tribromodiphenyl ether	49690-94-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300180	Polybrominated diphenyl ethers (PBDE)	Bromkal 70	60371-14-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300181	Polybrominated diphenyl ethers (PBDE)	Bromikal 70	61279-81-0	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300182	Polybrominated diphenyl ethers (PBDE)	Dibromodiphenyl ether (mixed isomers)	53563-56-7	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300183	Polybrominated diphenyl ethers (PBDE)	Bis(pentabromophenyl) ether (decabromophenyl ether) (DecaBDE)	109945-70-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300184	Polybrominated diphenyl ethers (PBDE)	Bis(pentabromophenyl) ether (decabromophenyl ether) (DecaBDE)	1201677-32-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.300185	Polybrominated diphenyl ethers (PBDE)	Bis(pentabromophenyl) ether (decabromophenyl ether) (DecaBDE)	145538-74-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; Various State regulations; Stockholm Convention; EU-R 2019/1021 and Amendments; EU-D 2011/65 and Amendments; Japan CSCL Class I Substances; China ELV, GB/T 30512-2014; China RoHS II, GB/T 26572-2011	0.00000	Immediate
32.4	Polychlorinated biphenyls (PCB)		CATEGORY NAME	P	All Products	Rotterdam Convention (ddd); EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Stockholm Convention; Argentina Resolution 249/2002 (ii)	0% (i)	Immediate
32.400001	Polychlorinated Biphenyls (PCB)	Aroclor 1260	11096-82-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd); Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400002	Polychlorinated Biphenyls (PCB)	Aroclor 1254	11097-69-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd); Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400003	Polychlorinated Biphenyls (PCB)	Aroclor 1268	11100-14-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400004	Polychlorinated Biphenyls (PCB)	Aroclor 1221	11104-28-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400005	Polychlorinated Biphenyls (PCB)	Aroclor 1232	11141-16-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400006	Polychlorinated Biphenyls (PCB)	Aroclor 1248	12672-29-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400007	Polychlorinated Biphenyls (PCB)	Aroclor 1016	12674-11-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400008	Polychlorinated Biphenyls (PCB)	Aroclor (unspecified)	12767-79-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400009	Polychlorinated Biphenyls (PCB)	2,2'-Dichlorobiphenyl	13029-08-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400010	Polychlorinated Biphenyls (PCB)	Polychlorinated biphenyls	1336-36-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400011	Polychlorinated Biphenyls (PCB)	Aroclor 1210	147601-87-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.400012	Polychlorinated Biphenyls (PCB)	Aroclor 1216	151820-27-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400013	Polychlorinated Biphenyls (PCB)	2,4,5-Trichlorobiphenyl	15862-07-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400014	Polychlorinated Biphenyls (PCB)	2,2',6,6'-Tetrachlorobiphenyl	15968-05-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400015	Polychlorinated Biphenyls (PCB)	Aroclor 1250	165245-51-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400016	Polychlorinated Biphenyls (PCB)	2,3-Dichlorobiphenyl	16605-91-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400017	Polychlorinated Biphenyls (PCB)	1,1'-Biphenyl, 2,4',5-trichloro-	16606-02-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400018	Polychlorinated Biphenyls (PCB)	2,3,4,5,6-Pentachlorobiphenyl	18259-05-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400019	Polychlorinated Biphenyls (PCB)	3,3'-Dichlorobiphenyl	2050-67-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400020	Polychlorinated Biphenyls (PCB)	4,4'-Dichlorobiphenyl	2050-68-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400021	Polychlorinated Biphenyls (PCB)	Decachlorobiphenyl	2051-24-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400022	Polychlorinated Biphenyls (PCB)	2-Chlorobiphenyl	2051-60-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400023	Polychlorinated Biphenyls (PCB)	3-Chlorobiphenyl	2051-61-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400024	Polychlorinated Biphenyls (PCB)	4-Chlorobiphenyl	2051-62-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400025	Polychlorinated Biphenyls (PCB)	2,2',3,3',5,5',6,6'-Octachlorobiphenyl	2136-99-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400026	Polychlorinated Biphenyls (PCB)	2,2',4,4'-Tetrachlorobiphenyl	2437-79-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400027	Polychlorinated Biphenyls (PCB)	Trichlorobiphenyl	25323-68-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400028	Polychlorinated Biphenyls (PCB)	pentachloro[1,1'-biphenyl]	25429-29-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400029	Polychlorinated Biphenyls (PCB)	Dichlorobiphenyl	25512-42-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400030	Polychlorinated Biphenyls (PCB)	2,3'-Dichlorobiphenyl	25569-80-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400031	Polychlorinated Biphenyls (PCB)	Hexachlorobiphenyl	26601-64-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400032	Polychlorinated Biphenyls (PCB)	Tetrachlorobiphenyl	26914-33-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400033	Polychlorinated Biphenyls (PCB)	Monochlorobiphenyl	27323-18-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400034	Polychlorinated Biphenyls (PCB)	Heptachloro-1,1'-biphenyl	28655-71-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400035	Polychlorinated Biphenyls (PCB)	3,4'-Dichlorobiphenyl	2974-90-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400036	Polychlorinated Biphenyls (PCB)	3,4-Dichlorobiphenyl	2974-92-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400037	Polychlorinated Biphenyls (PCB)	Tetrachloro(tetrachlorophenyl)benzene	31472-83-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400038	Polychlorinated Biphenyls (PCB)	2,3',4,4',5-Pentachlorobiphenyl	31508-00-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400039	Polychlorinated Biphenyls (PCB)	2,3',4,4'-Tetrachlorobiphenyl	32598-10-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400040	Polychlorinated Biphenyls (PCB)	2,3',4',5-Tetrachlorobiphenyl	32598-11-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400041	Polychlorinated Biphenyls (PCB)	2,4,4',6-Tetrachlorobiphenyl	32598-12-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400042	Polychlorinated Biphenyls (PCB)	3,3',4,4'-tetrachlorobiphenyl	32598-13-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400043	Polychlorinated Biphenyls (PCB)	2,3,3',4,4'-Pentachlorobiphenyl	32598-14-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400044	Polychlorinated Biphenyls (PCB)	2,4,4',5-Tetrachlorobiphenyl	32690-93-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.400045	Polychlorinated Biphenyls (PCB)	3,4,5,3',4',5'-Hexachlorobiphenyl	32774-16-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400046	Polychlorinated Biphenyls (PCB)	2,3,4,4'-Tetrachlorobiphenyl	33025-41-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400047	Polychlorinated Biphenyls (PCB)	2,2',3,3',4',4',6,6'-Octachlorobiphenyl	33091-17-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400048	Polychlorinated Biphenyls (PCB)	2,6-Dichlorobiphenyl	33146-45-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400049	Polychlorinated Biphenyls (PCB)	2,4-Dichlorobiphenyl	33284-50-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400050	Polychlorinated Biphenyls (PCB)	3,3',5,5'-Tetrachlorobiphenyl	33284-52-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400051	Polychlorinated Biphenyls (PCB)	2,3,4,5-Tetrachlorobiphenyl	33284-53-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400052	Polychlorinated Biphenyls (PCB)	2,3,5,6-Tetrachlorobiphenyl	33284-54-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400053	Polychlorinated Biphenyls (PCB)	2,2',4,4',6,6'-Hexachlorobiphenyl	33979-03-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400054	Polychlorinated Biphenyls (PCB)	2,5-Dichlorobiphenyl	34883-39-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400055	Polychlorinated Biphenyls (PCB)	3,5-Dichlorobiphenyl	34883-41-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400056	Polychlorinated Biphenyls (PCB)	2,4'-Dichlorobiphenyl	34883-43-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400057	Polychlorinated Biphenyls (PCB)	2,4,5,2',4',5'-Hexachlorobiphenyl	35065-27-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400058	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5'-Hexachlorobiphenyl	35065-28-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400059	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5,5'-Heptachlorobiphenyl	35065-29-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400060	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4',5-Heptachlorobiphenyl	35065-30-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400061	Polychlorinated Biphenyls (PCB)	2,4,6-Trichlorobiphenyl	35693-92-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400062	Polychlorinated Biphenyls (PCB)	2,2',5,5'-Tetrachlorobiphenyl	35693-99-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400063	Polychlorinated Biphenyls (PCB)	2,2',3,3',5,5'-Hexachlorobiphenyl	35694-04-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400064	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5'-Hexachlorobiphenyl	35694-06-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400065	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	35694-08-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400066	Polychlorinated Biphenyls (PCB)	2,2',3,4'-Tetrachlorobiphenyl	36559-22-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400067	Polychlorinated Biphenyls (PCB)	Aroclor 1231	37234-40-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400068	Polychlorinated Biphenyls (PCB)	Aroclor 1262	37324-23-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400069	Polychlorinated Biphenyls (PCB)	2,2',5-Trichlorobiphenyl	37680-65-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400070	Polychlorinated Biphenyls (PCB)	2,2',4-Trichlorobiphenyl	37680-66-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400071	Polychlorinated Biphenyls (PCB)	2,3',5'-Trichlorobiphenyl	37680-68-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400072	Polychlorinated Biphenyls (PCB)	3,3',4-Trichlorobiphenyl	37680-69-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400073	Polychlorinated Biphenyls (PCB)	2,2',4,5,5'-Pentachlorobiphenyl	37680-73-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400074	Polychlorinated Biphenyls (PCB)	2,2',3,5',6-Pentachlorobiphenyl	38379-99-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400075	Polychlorinated Biphenyls (PCB)	2,2',4,4',5-Pentachlorobiphenyl	38380-01-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400076	Polychlorinated Biphenyls (PCB)	2,2',3,4,5'-Pentachlorobiphenyl	38380-02-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400077	Polychlorinated Biphenyls (PCB)	2,3,3',4',6-Pentachlorobiphenyl	38380-03-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.400078	Polychlorinated Biphenyls (PCB)	2,2',3,4',5',6'-Hexachlorobiphenyl	38380-04-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400079	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,6'-Hexachlorobiphenyl	38380-05-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400080	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4'-Hexachlorobiphenyl	38380-07-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400081	Polychlorinated Biphenyls (PCB)	2,3,3',4,4',5'-Hexachlorobiphenyl	38380-08-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400082	Polychlorinated Biphenyls (PCB)	2,2',3,3',6,6'-Hexachlorobiphenyl	38411-22-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400083	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5,6'-Heptachlorobiphenyl	38411-25-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400084	Polychlorinated Biphenyls (PCB)	2,2',6-Trichlorobiphenyl	38444-73-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400085	Polychlorinated Biphenyls (PCB)	2,3',6-Trichlorobiphenyl	38444-76-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400086	Polychlorinated Biphenyls (PCB)	2,4',6-Trichlorobiphenyl	38444-77-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400087	Polychlorinated Biphenyls (PCB)	2,2',3-Trichlorobiphenyl	38444-78-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400088	Polychlorinated Biphenyls (PCB)	2,3',5-Trichlorobiphenyl	38444-81-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400089	Polychlorinated Biphenyls (PCB)	2,3,3'-Trichlorobiphenyl	38444-84-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400090	Polychlorinated Biphenyls (PCB)	2,3,4'-Trichlorobiphenyl	38444-85-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400091	Polychlorinated Biphenyls (PCB)	2,3',4'-Trichlorobiphenyl	38444-86-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400092	Polychlorinated Biphenyls (PCB)	3,3',5-Trichlorobiphenyl	38444-87-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400093	Polychlorinated Biphenyls (PCB)	3,4',5-Trichlorobiphenyl	38444-88-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400094	Polychlorinated Biphenyls (PCB)	3,4,4'-Trichlorobiphenyl	38444-90-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400095	Polychlorinated Biphenyls (PCB)	2,2',3,3'-Tetrachlorobiphenyl	38444-93-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400096	Polychlorinated Biphenyls (PCB)	2,2',4,4',6-Pentachlorobiphenyl	39485-83-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400097	Polychlorinated Biphenyls (PCB)	2,3,3',4,4',5,5'-Heptachlorobiphenyl	39635-31-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400098	Polychlorinated Biphenyls (PCB)	2,3,3',5,5'-Pentachlorobiphenyl	39635-32-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400099	Polychlorinated Biphenyls (PCB)	3,3',4,5,5'-Pentachlorobiphenyl	39635-33-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400100	Polychlorinated Biphenyls (PCB)	2,3,3',4',5,5'-Hexachlorobiphenyl	39635-34-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400101	Polychlorinated Biphenyls (PCB)	2,3,3',4,5,5'-Hexachlorobiphenyl	39635-35-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400102	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5',6-Heptachlorobiphenyl	40186-70-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400103	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5',6,6'-Octachlorobiphenyl	40186-71-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400104	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl	40186-72-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400105	Polychlorinated Biphenyls (PCB)	2,2',3,4,5,6-Hexachlorobiphenyl	41411-61-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400106	Polychlorinated Biphenyls (PCB)	2,3,3',4,5,6-Hexachlorobiphenyl	41411-62-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400107	Polychlorinated Biphenyls (PCB)	2,3,4,4',5,6-Hexachlorobiphenyl	41411-63-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400108	Polychlorinated Biphenyls (PCB)	2,3,3',4,4',5,6-Heptachlorobiphenyl	41411-64-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400109	Polychlorinated Biphenyls (PCB)	2,2',3,5'-Tetrachlorobiphenyl	41464-39-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400110	Polychlorinated Biphenyls (PCB)	2,2',4,5'-Tetrachlorobiphenyl	41464-40-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.400111	Polychlorinated Biphenyls (PCB)	2,2',5,6'-Tetrachlorobiphenyl	41464-41-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400112	Polychlorinated Biphenyls (PCB)	2,3',5,5'-Tetrachlorobiphenyl	41464-42-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400113	Polychlorinated Biphenyls (PCB)	2,3,3',4'-Tetrachlorobiphenyl	41464-43-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400114	Polychlorinated Biphenyls (PCB)	2,3',4',6'-Tetrachlorobiphenyl	41464-46-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400115	Polychlorinated Biphenyls (PCB)	2,2',3,6'-Tetrachlorobiphenyl	41464-47-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400116	Polychlorinated Biphenyls (PCB)	3,3',4,5'-Tetrachlorobiphenyl	41464-48-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400117	Polychlorinated Biphenyls (PCB)	2,3,3',5'-Tetrachlorobiphenyl	41464-49-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400118	Polychlorinated Biphenyls (PCB)	2,2',3,4',5'-Pentachlorobiphenyl	41464-51-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400119	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4',5,6'-Octachlorobiphenyl	42740-50-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400120	Polychlorinated Biphenyls (PCB)	2,2',3,4',5,5'-Hexachlorobiphenyl	51908-16-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400121	Polychlorinated Biphenyls (PCB)	2,3,4',6'-Tetrachlorobiphenyl	52663-58-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400122	Polychlorinated Biphenyls (PCB)	2,2',3,4'-Tetrachlorobiphenyl	52663-59-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400123	Polychlorinated Biphenyls (PCB)	2,2',3,3',6'-Pentachlorobiphenyl	52663-60-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400124	Polychlorinated Biphenyls (PCB)	2,2',3,5,5'-Pentachlorobiphenyl	52663-61-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400125	Polychlorinated Biphenyls (PCB)	2,2',3,3',4'-Pentachlorobiphenyl	52663-62-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400126	Polychlorinated Biphenyls (PCB)	2,2',3,5,5',6'-Hexachlorobiphenyl	52663-63-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400127	Polychlorinated Biphenyls (PCB)	2,2',3,3',5,6,6'-Heptachlorobiphenyl	52663-64-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400128	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,6,6'-Heptachlorobiphenyl	52663-65-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400129	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5'-Hexachlorobiphenyl	52663-66-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400130	Polychlorinated Biphenyls (PCB)	2,2',3,3',5,5',6'-Heptachlorobiphenyl	52663-67-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400131	Polychlorinated Biphenyls (PCB)	2,2',3,4',5,5',6'-Heptachlorobiphenyl	52663-68-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400132	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5',6'-Heptachlorobiphenyl	52663-69-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400133	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5',6'-Heptachlorobiphenyl	52663-70-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400134	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4',6'-Heptachlorobiphenyl	52663-71-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400135	Polychlorinated Biphenyls (PCB)	2,3',4,4',5,5'-hexachlorobiphenyl	52663-72-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400136	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5,6,6'-Octachlorobiphenyl	52663-73-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400137	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5,5'-Heptachlorobiphenyl	52663-74-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400138	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5,5',6'-Octachlorobiphenyl	52663-75-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400139	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5,5',6-Octachlorobiphenyl	52663-76-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400140	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl	52663-77-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400141	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4',5,6-Octachlorobiphenyl	52663-78-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400142	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl	52663-79-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400143	Polychlorinated Biphenyls (PCB)	2,2',3,3',5,6-Hexachlorobiphenyl	52704-70-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.400144	Polychlorinated Biphenyls (PCB)	2,2',3,4,5,5'-Hexachlorobiphenyl	52712-04-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400145	Polychlorinated Biphenyls (PCB)	2,2',3,4,5,5',6'-Heptachlorobiphenyl	52712-05-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400146	Polychlorinated Biphenyls (PCB)	2,2',3,3',5,6'-Hexachlorobiphenyl	52744-13-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400147	Polychlorinated Biphenyls (PCB)	Aroclor 1242	53469-21-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400148	Polychlorinated Biphenyls (PCB)	3,4,5-Trichlorobiphenyl	53555-66-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400149	Polychlorinated Biphenyls (PCB)	Nonachloro-1,1'-biphenyl	53742-07-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400150	Polychlorinated Biphenyls (PCB)	2,3,4,6-Tetrachlorobiphenyl	54230-22-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400151	Polychlorinated Biphenyls (PCB)	2,2',3,4,6-Pentachlorobiphenyl	55215-17-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400152	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5-Hexachlorobiphenyl	55215-18-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400153	Polychlorinated Biphenyls (PCB)	2,2',3,4,5-Pentachlorobiphenyl	55312-69-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400154	Polychlorinated Biphenyls (PCB)	2,3,6-Trichlorobiphenyl	55702-45-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400155	Polychlorinated Biphenyls (PCB)	2,3,4-Trichlorobiphenyl	55702-46-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400156	Polychlorinated Biphenyls (PCB)	2,3',4-Trichlorobiphenyl	55712-37-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400157	Polychlorinated Biphenyls (PCB)	2,3,5-Trichlorobiphenyl	55720-44-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400158	Polychlorinated Biphenyls (PCB)	Octachlorobiphenyl	55722-26-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400159	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',6-Hexachlorobiphenyl	56030-56-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400160	Polychlorinated Biphenyls (PCB)	2,2',4,6,6'-Pentachlorobiphenyl	56558-16-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400161	Polychlorinated Biphenyls (PCB)	2,3',4,4',6-Pentachlorobiphenyl	56558-17-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400162	Polychlorinated Biphenyls (PCB)	2,3',4,5',6-Pentachlorobiphenyl	56558-18-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400163	Polychlorinated Biphenyls (PCB)	3,3',4,4',5-Pentachlorobiphenyl	57465-28-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400164	Polychlorinated Biphenyls (PCB)	Aroclor 1010	59231-31-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400165	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',6'-Hexachlorobiphenyl	59291-64-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400166	Polychlorinated Biphenyls (PCB)	2,3',4,4',5',6-Hexachlorobiphenyl	59291-65-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400167	Polychlorinated Biphenyls (PCB)	2,2',3,3',5-Pentachlorobiphenyl	60145-20-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400168	Polychlorinated Biphenyls (PCB)	2,2',4,5',6-Pentachlorobiphenyl	60145-21-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400169	Polychlorinated Biphenyls (PCB)	2,2',4,4',5,6'-Hexachlorobiphenyl	60145-22-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400170	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5,6'-Heptachlorobiphenyl	60145-23-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400171	Polychlorinated Biphenyls (PCB)	Aroclor 1142	60202-26-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400172	Polychlorinated Biphenyls (PCB)	2,3',4,6-Tetrachlorobiphenyl	60233-24-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400173	Polychlorinated Biphenyls (PCB)	2,2',3,4',6'-Pentachlorobiphenyl	60233-25-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400174	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,6-Hexachlorobiphenyl	61798-70-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400175	Polychlorinated Biphenyls (PCB)	2,2',4,6-Tetrachlorobiphenyl	62796-65-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400176	Polychlorinated Biphenyls (PCB)	2,3',4,4',5'-Pentachlorobiphenyl	65510-44-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.400177	Polychlorinated Biphenyls (PCB)	2,2',3,4,4'-Pentachlorobiphenyl	65510-45-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400178	Polychlorinated Biphenyls (PCB)	2,2',4,6'-Tetrachlorobiphenyl	68194-04-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400179	Polychlorinated Biphenyls (PCB)	2,2',3,4',6-Pentachlorobiphenyl	68194-05-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400180	Polychlorinated Biphenyls (PCB)	2,2',4,5,6'-Pentachlorobiphenyl	68194-06-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400181	Polychlorinated Biphenyls (PCB)	2,2',3,4',5-Pentachlorobiphenyl	68194-07-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400182	Polychlorinated Biphenyls (PCB)	2,2',3,4',6,6'-Hexachlorobiphenyl	68194-08-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400183	Polychlorinated Biphenyls (PCB)	2,2',3,5,6,6'-Hexachlorobiphenyl	68194-09-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400184	Polychlorinated Biphenyls (PCB)	2,3,3',5',6-Pentachlorobiphenyl	68194-10-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400185	Polychlorinated Biphenyls (PCB)	2,3,4',5,6-Pentachlorobiphenyl	68194-11-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400186	Polychlorinated Biphenyls (PCB)	2,3',4,5,5'-Pentachlorobiphenyl	68194-12-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400187	Polychlorinated Biphenyls (PCB)	2,2',3,4',5,6-Hexachlorobiphenyl	68194-13-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400188	Polychlorinated Biphenyls (PCB)	2,2',3,4,5',6-Hexachlorobiphenyl	68194-14-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400189	Polychlorinated Biphenyls (PCB)	2,2',3,4,5,6'-Hexachlorobiphenyl	68194-15-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400190	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5,6-Heptachlorobiphenyl	68194-16-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400191	Polychlorinated Biphenyls (PCB)	2,2',3,3',4,5,5',6-Octachlorobiphenyl	68194-17-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400192	Polychlorinated Biphenyls (PCB)	2,3,3',4,4',5'-Hexachlorobiphenyl	69782-90-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400193	Polychlorinated Biphenyls (PCB)	2,3,3',4',5,5',6-Heptachlorobiphenyl	69782-91-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400194	Polychlorinated Biphenyls (PCB)	2,4,4'-Trichlorobiphenyl	7012-37-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 649/2012 and Amendments (Annex V); EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400195	Polychlorinated Biphenyls (PCB)	2,3,3',4,5'-Pentachlorobiphenyl	70362-41-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400196	Polychlorinated Biphenyls (PCB)	2,2',3,6-Tetrachlorobiphenyl	70362-45-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400197	Polychlorinated Biphenyls (PCB)	2,2',3,5-Tetrachlorobiphenyl	70362-46-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400198	Polychlorinated Biphenyls (PCB)	2,2',4,5-Tetrachlorobiphenyl	70362-47-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400199	Polychlorinated Biphenyls (PCB)	2,3',4',5'-Tetrachlorobiphenyl	70362-48-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400200	Polychlorinated Biphenyls (PCB)	3,3',4,5-Tetrachlorobiphenyl	70362-49-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400201	Polychlorinated Biphenyls (PCB)	3,4,4',5-Tetrachlorobiphenyl	70362-50-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400202	Polychlorinated Biphenyls (PCB)	2,3,3',5-Tetrachlorobiphenyl	70424-67-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400203	Polychlorinated Biphenyls (PCB)	2,3,3',4',5-Pentachlorobiphenyl	70424-68-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400204	Polychlorinated Biphenyls (PCB)	2,3,3',4,5-Pentachlorobiphenyl	70424-69-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400205	Polychlorinated Biphenyls (PCB)	2,3',4',5,5'-Pentachlorobiphenyl	70424-70-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400206	Polychlorinated Biphenyls (PCB)	Aroclor 1240	71328-89-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400207	Polychlorinated Biphenyls (PCB)	2,3',4,5'-Tetrachlorobiphenyl	73575-52-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400208	Polychlorinated Biphenyls (PCB)	2,3',4,5-Tetrachlorobiphenyl	73575-53-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400209	Polychlorinated Biphenyls (PCB)	2,2',3,6,6'-Pentachlorobiphenyl	73575-54-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.400210	Polychlorinated Biphenyls (PCB)	2,2',3,5,6'-Pentachlorobiphenyl	73575-55-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400211	Polychlorinated Biphenyls (PCB)	2,2',3,5,6-Pentachlorobiphenyl	73575-56-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400212	Polychlorinated Biphenyls (PCB)	2,2',3,4,6'-Pentachlorobiphenyl	73575-57-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400213	Polychlorinated Biphenyls (PCB)	2,3',5',6-Tetrachlorobiphenyl	74338-23-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400214	Polychlorinated Biphenyls (PCB)	2,3,3',4-Tetrachlorobiphenyl	74338-24-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400215	Polychlorinated Biphenyls (PCB)	2,3,3',6-Tetrachlorobiphenyl	74472-33-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400216	Polychlorinated Biphenyls (PCB)	2,3,4',5-Tetrachlorobiphenyl	74472-34-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400217	Polychlorinated Biphenyls (PCB)	2,3,3',4,6-Pentachlorobiphenyl	74472-35-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400218	Polychlorinated Biphenyls (PCB)	2,3,3',5,6-Pentachlorobiphenyl	74472-36-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400219	Polychlorinated Biphenyls (PCB)	2,3,4,4',5-Pentachlorobiphenyl	74472-37-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400220	Polychlorinated Biphenyls (PCB)	2,3,4,4',6-Pentachlorobiphenyl	74472-38-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400221	Polychlorinated Biphenyls (PCB)	2,3',4',5',6-Pentachlorobiphenyl	74472-39-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400222	Polychlorinated Biphenyls (PCB)	2,2',3,4,6,6'-Hexachlorobiphenyl	74472-40-5	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400223	Polychlorinated Biphenyls (PCB)	2,2',3,4',5,6'-Hexachlorobiphenyl	74472-41-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400224	Polychlorinated Biphenyls (PCB)	2,3,3',4,4',6-Hexachlorobiphenyl	74472-42-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400225	Polychlorinated Biphenyls (PCB)	2,3,3',4,5',6-Hexachlorobiphenyl	74472-43-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400226	Polychlorinated Biphenyls (PCB)	2,3,3',4',5',6-Hexachlorobiphenyl	74472-44-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400227	Polychlorinated Biphenyls (PCB)	2,3,3',4',5',6-Hexachlorobiphenyl	74472-45-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400228	Polychlorinated Biphenyls (PCB)	2,3,3',5,5',6-Hexachlorobiphenyl	74472-46-1	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400229	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5,6-Heptachlorobiphenyl	74472-47-2	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400230	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',6,6'-Heptachlorobiphenyl	74472-48-3	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400231	Polychlorinated Biphenyls (PCB)	2,2',3,4,5,6,6'-Heptachlorobiphenyl	74472-49-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400232	Polychlorinated Biphenyls (PCB)	2,3,3',4,4',5',6-Heptachlorobiphenyl	74472-50-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400233	Polychlorinated Biphenyls (PCB)	2,3,3',4,5,5',6-Heptachlorobiphenyl	74472-51-8	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400234	Polychlorinated Biphenyls (PCB)	2,2',3,4,4',5,6,6'-Octachlorobiphenyl	74472-52-9	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400235	Polychlorinated Biphenyls (PCB)	2,3,3',4,4',5,5',6-Octachlorobiphenyl	74472-53-0	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400236	Polychlorinated Biphenyls (PCB)	2,2',3,4',5,6,6'-Heptachlorobiphenyl	74487-85-7	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400237	Polychlorinated Biphenyls (PCB)	2,3,3',4',5'-Pentachlorobiphenyl	76842-07-4	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.400238	Polychlorinated Biphenyls (PCB)	Aroclor 1252	89577-78-6	Prohibited - All	All Products (i)	Rotterdam Convention (ddd);Stockholm Convention; EU-R 2019/1021 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.5	Polychlorinated terphenyls (PCT)		CATEGORY NAME	P	All Products	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Rotterdam Convention (Annex III); Thailand Hazardous Substance Act B.E. 2535 and Amendments; Argentina Resolution 249/2002 (ii)	0% (i)	Immediate
32.500001	Polychlorinated Terphenyls (PCT)	Aroclor 4465	11120-29-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Rotterdam Convention (Annex III); Thailand Hazardous Substance Act B.E. 2535 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
32.500002	Polychlorinated Terphenyls (PCT)	Aroclor 5442	12642-23-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Rotterdam Convention (Annex III); Argentina Resolution 249/2002	0.00000	Immediate
32.500003	Polychlorinated Terphenyls (PCT)	Aroclor 5460	11126-42-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500004	Polychlorinated Terphenyls (PCT)	Terphenyl, chlorinated	61788-33-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Rotterdam Convention (Annex III); Thailand Hazardous Substance Act B.E. 2535 and Amendments; Argentina Resolution 249/2002	0.00000	Immediate
32.500005	Polychlorinated Terphenyls (PCT)	2,4-Dichloro-p-terphenyl	61576-83-8	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500006	Polychlorinated Terphenyls (PCT)	2,5-Dichloro-o-terphenyl	61577-02-4	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500007	Polychlorinated Terphenyls (PCT)	2,5-Dichloro-m-terphenyl	23481-44-9	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500008	Polychlorinated Terphenyls (PCT)	2,5-Dichloro-m-terphenyl	23481-42-7	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500009	Polychlorinated Terphenyls (PCT)	2,5-Dichloro-p-terphenyl	61576-86-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500010	Polychlorinated Terphenyls (PCT)	2,4,6-Trichloro-p-terphenyl	57346-61-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500011	Polychlorinated Terphenyls (PCT)	2,3,5,6-Tetrachloro-p-terphenyl	61576-95-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500012	Polychlorinated Terphenyls (PCT)	2,3,5,6-Tetrachloro-p-terphenyl	61576-94-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500013	Polychlorinated Terphenyls (PCT)	Aroclor 5432	63496-31-1	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500014	Polychlorinated Terphenyls (PCT)	Aroclor 6050	146479-39-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.500015	Polychlorinated Terphenyls (PCT)	Terphenyl, nonachloro-	38890-58-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 1); Argentina Resolution 249/2002	0.00000	Immediate
32.6	Halogenated Phosphates		SUB-CATEGORY	P				Immediate
32.61	Tris(2,3-dibromopropyl)phosphate [TRIS]		SUB-CATEGORY	P	All Products	Korea AREC (K-REACH) Prohibited Substance; Rotterdam Convention; EU-R 1907/2006 and Amendments (Annex XVII, Entry 4); EU-R 649/2012 and Amendments; Thailand Hazardous Substance Act B.E. 2535 and Amendments; Norwegian Regulation on restrictions on the use of chemicals	0% (i)	Immediate
32.610001	Tris(2,3-dibromopropyl)phosphate [TRIS]	Tris(2,3-dibromopropyl)phosphate [TRIS]	126-72-7	Prohibited - All	All Products (i)	Korea AREC (K-REACH) Prohibited Substance; Rotterdam Convention; EU-R 1907/2006 and Amendments (Annex XVII, Entry 4); EU-R 649/2012 and Amendments; Thailand Hazardous Substance Act B.E. 2535 and Amendments; Norwegian Regulation on restrictions on the use of chemicals	0.00000	Immediate
32.62	Tris(2-chloroethyl) phosphate		CATEGORY NAME	P	All Products	Canada SOR/2013-5, CEPA Order 2013-87-01-01 and Amendments; EU-R 1907/2006 and Amendments (Annex XIV)	0% (i)	
32.620001	Tris(2-chloroethyl) phosphate	Tris(2-chloroethyl) phosphate (aka: Ethanol, 2-chloro-, phosphate (3:1))	115-96-8	Prohibited - All	All Products (i)	Canada SOR/2013-5, CEPA Order 2013-87-01-01 and Amendments; EU-R 1907/2006 and Amendments (Annex XIV)	0.00000	Immediate
32.7	Dechlorane and its cis and trans isomers (Select CAS) (ww)		CATEGORY NAME	P	All Products in China Only	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0% (i)	1-Jan-2024
32.620001	Dechlorane and its cis and trans isomers (Select CAS) (ww)	Dechlorane Plus	13560-89-9	Prohibited - Some	All Products in China Only (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	1-Jan-2024
32.620001	Dechlorane and its cis and trans isomers (Select CAS) (ww)	Syn-Dechlorane Plus	135821-03-3	Prohibited - Some	All Products in China Only (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	1-Jan-2024
32.620001	Dechlorane and its cis and trans isomers (Select CAS) (ww)	Anti-dechlorane Plus	135821-74-8	Prohibited - Some	All Products in China Only (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	1-Jan-2024
32.8	Dicofof (Select CAS) (ww)		CATEGORY NAME	P	All Products	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0% (i)	Immediate
32.800001	Dicofof (Select CAS) (ww)	2,2,2-Trichloro-1,1-bis(y-chlorophenyl)ethanol [9]	115-32-2	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
32.800001	Dicofof (Select CAS) (ww)	2,2,2-Trichloro-1-(2-chlorophenyl)-1-(4-chlorophenyl)ethanol	135821-03-3	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
33	Hexachloro-1,3-butadiene		CATEGORY NAME	P	All Products	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; Japan CSCL Class I Chemical; EU-R 649/2012 and Amendments (Annex V); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance US TSCA 6h Rule (86 FR 880, 40 CFR 751.413)	0% (i)	Immediate
33.000001	Hexachloro-1,3-butadiene	Hexachloro-1,3-butadiene	87-68-3	Prohibited - All	All Products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); Stockholm Convention; Japan CSCL Class I Chemical; EU-R 649/2012 and Amendments (Annex V); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance US TSCA 6h Rule (86 FR 880, 40 CFR 751.413)	0.00000	Immediate
34	Hydrazine Compounds (Select CAS) (ww)		CATEGORY NAME	P				
34.1	Hydrazine Compounds (Select CAS) (ww)		SUB-CATEGORY	P	All Products in Thailand	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0% (i)	Immediate
34.100001	Hydrazine Compounds (Select CAS)	Phenylhydrazine	100-63-0	Prohibited - Some	All Products in Thailand (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
34.2	Hydrazine Compounds (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
34.200001	Hydrazine Compounds (Select CAS)	Hydrazine sulfate	10034-93-2	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
34.200002	Hydrazine Compounds (Select CAS)	Phenylhydrazine	100-63-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
35	Hydrogen peroxide		CATEGORY NAME	P	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	12%	Immediate
35.000001	Hydrogen peroxide	Hydrogen peroxide	7722-84-1	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex 1); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	12.00000	Immediate
36	2,4-Imidazolidinedione, bromochloro-5,5-dimethyl		CATEGORY NAME	P	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met	US TSCA SNUR (60 FR 11036 1995, 40 CFR 721.4470)	0% (i)	Immediate
36.000001	2,4-Imidazolidinedione, bromochloro-5,5-dimethyl	2,4-Imidazolidinedione, bromochloro-5,5-dimethyl	16079-88-2	Prohibited - Some	In order to use these substances in the US, Ford personnel must confirm all requirements of the SNUR associated with the substance is met (i)	US TSCA SNUR (60 FR 11036 1995, 40 CFR 721.4470)	0.00000	Immediate
37	Ketones (Select CAS) (ww)		CATEGORY NAME	P				
37.1	Ketones (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
37.100001	Ketones (Select CAS)	Methanone, bis[4-(dimethylamino)phenyl]- (Michler's Ketone)	90-94-8	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
37.100002	Ketones (Select CAS)	4-Phenylbenzophenone (4-Diphenyl phenyl ketone)	2128-93-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
37.2	Methyl-n-butyl ketone		SUB-CATEGORY	P	In order to use these substances in Canada and/or US, Ford personnel must confirm all requirements of the SNAC [See NSNR (ccc)] or SNUR associated with the substance is met	Canadian SNAC (ff); US TSCA SNUR (58 FR 34204 - 40 CFR 721.4925)	0% (i)	Immediate
37.200001	Methyl n-butyl ketone	Methyl n-butyl ketone	591-78-6	Prohibited - Some	In order to use these substances in Canada and/or US, Ford personnel must confirm all requirements of the SNAC [See NSNR (ccc)] or SNUR associated with the substance is met (i)	Canadian SNAC (ff); US TSCA SNUR (58 FR 34204, 40 CFR 721.4925)	0.00000	Immediate
37.3	4,4'-Bis(dimethylamino)-4"-(methylamino)trityl alcohol (jjj)		SUB-CATEGORY	P	All Products (subject to future EU REACH Authorisation, see effective date)	EU-R 1907/2006 and Amendments (Annex XIV)	0.1%	1-May-2025
37.300001	4,4'-Bis(dimethylamino)-4"-(methylamino)trityl alcohol (jjj)	4,4'-Bis(dimethylamino)-4"-(methylamino)trityl alcohol	561-41-1	Prohibited - Some	All Products (subject to future EU REACH Authorisation, see effective date)	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	1-May-2025
38	Lead and its compounds		CATEGORY NAME	P				
38.1	Lead and its compounds		SUB-CATEGORY	P	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments; EU-D 2011/65 and its amendments; Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); Korea AREC (K-REACH) Restricted Substance (Table 4); Australia Poisons Standard December 2019; China GB 24409-2020	0.1%	Immediate (nnn)
38.100001	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt	18608-34-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100002	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt, basic	90193-83-2	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100003	Lead and its compounds	1,3,5,7,9-Pentaoxa-2.lambda.2,4.lambda.2,6.lambda.2,8.lambda.2-tetraplumbacyclotridec-11-ene-10,13-dione, (Z)-	12275-07-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100004	Lead and its compounds	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, lead salt	54554-36-8	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100005	Lead and its compounds	1,3-Benzenediol, 2,4,6-trinitro-, lead salt	15245-44-0	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100006	Lead and its compounds	1,3-Benzenediol, nitro-, lead(2+) salt (1:1)	70268-38-1	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100007	Lead and its compounds	2,4-Cyclohexadien-1-one, 3,5,6-trihydroxy-4,6-bis(3-methyl-2-butenyl)-2-(3-methyl-2-oxobutyl)-, lead salt, (R)-	68901-11-1	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100008	Lead and its compounds	2-Butenedioic acid (E)-, lead salt	13698-55-0	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100009	Lead and its compounds	2-Butenedioic acid (E)-, lead(2+) salt, basic	90268-59-0	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100010	Lead and its compounds	2-Butenedioic acid (Z)-, lead(2+) salt, basic	90268-66-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100011	Lead and its compounds	2-Propenoic acid, 2-methyl-, lead salt, basic	90552-19-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100012	Lead and its compounds	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) bis(2-methyl-2-propenoate) and alpha.-(2-methyl-1-oxo-2-propenyl)-.omega.-(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanedyl)	68155-47-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100013	Lead and its compounds	3-(Triphenylplumbyl)-1H-pyrazole	51105-45-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100014	Lead and its compounds	7,11-Metheno-11H,13H-tetrazolo[1,5-c][1,7,3,5,2,6]dioxadiazadplumbacyclododecine, 5,5,13,13-tetrahydro-4,5-dihydro-4,8,10,15-tetranitro-	19651-80-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100015	Lead and its compounds	7-Methyloctanoic acid, lead salt	97952-39-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100016	Lead and its compounds	9-Hexadecenoic acid, lead(2+) salt, (Z)-, basic	90388-15-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100017	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt	15347-55-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100018	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt, basic	90459-88-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100019	Lead and its compounds	Acetic acid, lead salt, basic	51404-69-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100020	Lead and its compounds	Acetoxytributylplumbane	2587-82-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100021	Lead and its compounds	Acetoxytrimethylplumbane	5711-19-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100022	Lead and its compounds	Acetoxytriphenylplumbane	1162-06-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100023	Lead and its compounds	Arsenic acid, lead (4+) salt	53404-12-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100024	Lead and its compounds	Basic lead sulfite	12608-25-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100025	Lead and its compounds	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivatives, lead(2+) salts	84961-75-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100026	Lead and its compounds	Bis(diethyldithiocarbamate-S,S')lead	17549-30-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100027	Lead and its compounds	Bis(o-acetoxybenzoato)lead	62451-77-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100028	Lead and its compounds	Bismuth lead ruthenium oxide	65229-22-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100029	Lead and its compounds	Bismuth, compound with lead (1:1)	12048-28-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100030	Lead and its compounds	Boric acid (HBO2), lead(2+) salt, monohydrate (8Cl, 9Cl)	10214-39-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100031	Lead and its compounds	Butanedioic acid, 2,3-dihydroxy- [R-(R*,R*)]-, lead(2+) salt (1:1)	815-84-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100032	Lead and its compounds	Carbamodithioic acid, ethylphenyl-, lead(2+) salt	93892-65-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100033	Lead and its compounds	Carbonic acid, lead(2+) salt	25510-11-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100034	Lead and its compounds	Castor oil, dehydrated, polymer with rosin, calcium lead zinc salt	68604-05-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100035	Lead and its compounds	Chlorotrimethylplumbane	1520-78-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100036	Lead and its compounds	Chlorotriphenylplumbane	1153-06-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100037	Lead and its compounds	Chrome Green (Lead chromate pigment; C.I. Pigment Green 15)	12224-92-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100039	Lead and its compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100040	Lead and its compounds	Chromium lead oxide	11119-70-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100041	Lead and its compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100042	Lead and its compounds	Copper, .beta.-resorcylate salicylate lead complexes	68411-07-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100043	Lead and its compounds	Cyclohexanecarboxylic acid, lead(2+) salt	62637-99-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100044	Lead and its compounds	Decanoic acid, branched, lead salts	90342-24-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100045	Lead and its compounds	Decanoic acid, lead salt	20403-42-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100046	Lead and its compounds	Diacetoxylphenylplumbane	6928-68-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100047	Lead and its compounds	Diamyldithiocarbamate, lead	109707-90-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100048	Lead and its compounds	Diantimony lead tetroxide	16450-50-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100049	Lead and its compounds	Dibasic lead stearate	56189-09-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100050	Lead and its compounds	Dibismuth dilead tetraeruthenium tridecaoxide	11116-83-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100051	Lead and its compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100052	Lead and its compounds	Dilead dirhodium heptaoxide	37240-96-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100053	Lead and its compounds	Diphenyllead dichloride	2117-69-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100054	Lead and its compounds	Diplumbane, hexaethyl-	2388-00-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100055	Lead and its compounds	Diplumbane, hexaphenyl-	3124-01-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100056	Lead and its compounds	Docosanoic acid, lead salt	3249-61-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100057	Lead and its compounds	Dodecanoic acid, lead salt, basic	90342-56-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100058	Lead and its compounds	Dodecanoic acid, lead(2+) salt	15773-55-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100059	Lead and its compounds	Fatty acids, C12-18, lead salts	68131-60-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100060	Lead and its compounds	Fatty acids, C14-26, lead salts	93165-26-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100061	Lead and its compounds	Fatty acids, C16-18, lead salts	91031-62-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100062	Lead and its compounds	Fatty acids, C18-24, lead salts	84776-54-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100063	Lead and its compounds	Fatty acids, C4- 20-branched, lead salts	125328-49-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100064	Lead and its compounds	Fatty acids, C6- 19-branched, lead salts	91002-20-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100065	Lead and its compounds	Fatty acids, C8-10, lead salts	91031-61-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100066	Lead and its compounds	Fatty acids, C8-10-branched, lead salts	85049-42-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100067	Lead and its compounds	Fatty acids, C8-10-branched, lead salts, basic	68409-79-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100068	Lead and its compounds	Fatty acids, C8-12, lead salts	84776-53-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100069	Lead and its compounds	Fatty acids, C8-18 and C18-unsaturated, lead salts	84776-36-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100070	Lead and its compounds	Fatty acids, C8-9, lead salts	91031-60-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100071	Lead and its compounds	Fatty acids, C9-11-branched, lead salts	81412-57-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100072	Lead and its compounds	Fatty acids, castor-oil, hydrogenated, lead salts	91697-36-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100073	Lead and its compounds	Fatty acids, coco, lead salts	92044-89-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100074	Lead and its compounds	Fatty acids, tall-oil, lead manganese salts	61788-53-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100075	Lead and its compounds	Fatty acids, tall-oil, lead salts	61788-54-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100076	Lead and its compounds	Fatty acids, tallow, reaction products with lead oxide	94349-78-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100077	Lead and its compounds	Flue dust, lead blast furnace	70514-05-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100078	Lead and its compounds	Formic acid, lead salt	7056-83-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100079	Lead and its compounds	Gilsonite, polymer with linseed oil, lead salt	68989-89-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100080	Lead and its compounds	Glycine, N,N'-1,2-ethanediybis(N-(carboxymethyl)-, lead(2+) sodiumsalt (1:1.2)	22904-40-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100081	Lead and its compounds	Hafnium lead trioxide	12029-23-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100082	Lead and its compounds	Hexacosanoic acid, lead salt	94006-20-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100083	Lead and its compounds	Hexadecanoic acid, lead salt, basic	90388-09-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100084	Lead and its compounds	Hexadecanoic acid, lead(2+) salt, basic	90388-10-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100085	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt	301-08-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100086	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead salt	23621-79-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100087	Lead and its compounds	Hydroxy(neodecanoato-O)lead	71753-04-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100088	Lead and its compounds	Iron lead oxide (Fe12PbO19)	12023-90-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100089	Lead and its compounds	Isodecanoic acid, lead salt, basic	90431-14-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100090	Lead and its compounds	Isodecanoic acid, lead(2+) salt, basic	91671-82-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100091	Lead and its compounds	Isononanoic acid, lead salt	27253-41-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100092	Lead and its compounds	Isononanoic acid, lead salt, basic	90431-21-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100093	Lead and its compounds	Isooctanoic acid, lead salt	64504-12-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100094	Lead and its compounds	Isooctanoic acid, lead salt, basic	90431-26-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100095	Lead and its compounds	Isooctanoic acid, lead(2+) salt, basic	91671-83-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100096	Lead and its compounds	Isoundecanoic acid, lead(2+) salt, basic	91671-84-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100097	Lead and its compounds	Lauric acid, lead salt	15306-30-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100098	Lead and its compounds	Leach residues, lead slag	69029-71-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100099	Lead and its compounds	Lead	7439-92-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100100	Lead and its compounds	Lead (II) acetate, trihydrate	6080-56-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100101	Lead and its compounds	Lead (II) methylthiolate	35029-96-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100102	Lead and its compounds	Lead (IV) acetate	546-67-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100103	Lead and its compounds	Lead 12-hydroxyoctadecanoate	65127-78-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100104	Lead and its compounds	Lead 2,4-dihydroxybenzoate	20936-32-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100105	Lead and its compounds	Lead 2-ethylhexoate	16996-40-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100106	Lead and its compounds	Lead 3-(acetamido)phthalate	93839-98-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100107	Lead and its compounds	Lead 5-nitroterephthalate	60580-60-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100108	Lead and its compounds	Lead acetate	15347-57-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100109	Lead and its compounds	Lead acetate	301-04-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100110	Lead and its compounds	Lead acrylate	14466-01-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100111	Lead and its compounds	Lead alloy, dross	69011-59-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100112	Lead and its compounds	Lead alloy, Pb,Sn, dross	69011-60-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100113	Lead and its compounds	Lead antimonate	13510-89-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100114	Lead and its compounds	Lead antimonide	12266-38-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100115	Lead and its compounds	Lead arsenate	3687-31-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019, Korea AREC (K-REACH) Restricted Substance (Table 4)	0.10000	Immediate
38.100116	Lead and its compounds	Lead arsenate	7784-40-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019, Korea AREC (K-REACH) Restricted Substance (Table 4)	0.10000	Immediate
38.100117	Lead and its compounds	Lead arsenate (Pb3(AsO4)2)	10102-48-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019, Korea AREC (K-REACH) Restricted Substance (Table 4)	0.10000	Immediate
38.100118	Lead and its compounds	Lead arsenate, unspecified	7645-25-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019, Korea AREC (K-REACH) Restricted Substance (Table 4)	0.10000	Immediate
38.100119	Lead and its compounds	Lead arsenite	10031-13-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100120	Lead and its compounds	Lead azide	13424-46-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100121	Lead and its compounds	Lead benzoate	15907-04-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100122	Lead and its compounds	Lead bis(12-hydroxystearate)	58405-97-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100123	Lead and its compounds	Lead bis(2-ethylhexanoate)	93840-04-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100124	Lead and its compounds	Lead bis(3,5,5-trimethylhexanoate)	35837-70-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100125	Lead and its compounds	Lead bis(5-oxo-DL-prolinate)	85392-78-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100126	Lead and its compounds	Lead bis(5-oxo-L-prolinate)	85392-77-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100127	Lead and its compounds	Lead bis(isononanoate)	52847-85-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100128	Lead and its compounds	Lead bis(oundecanoate)	93965-29-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100129	Lead and its compounds	Lead bis(nonylphenolate)	72586-00-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100130	Lead and its compounds	Lead bis(piperidine-1-carbodithioate)	41556-46-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100131	Lead and its compounds	Lead bis(p-octylphenolate)	84394-98-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100132	Lead and its compounds	Lead bis(tetracosylbenzenesulphonate)	85865-91-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100133	Lead and its compounds	Lead bis(tricosanoate)	93966-37-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100134	Lead and its compounds	Lead bis[didodecylbenzenesulphonate]	85865-92-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100135	Lead and its compounds	Lead borate	14720-53-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100136	Lead and its compounds	Lead b-resorcyate	41453-50-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100137	Lead and its compounds	Lead bromide (PbBr2)	10031-22-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100138	Lead and its compounds	Lead carbonate	598-63-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100139	Lead and its compounds	Lead carbonate hydroxide	1319-46-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100140	Lead and its compounds	Lead chloride	7758-95-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100141	Lead and its compounds	Lead chloride (V.A.N.)	12612-47-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100142	Lead and its compounds	Lead chloride oxide	12205-72-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100144	Lead and its compounds	Lead chromate oxide	18454-12-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100145	Lead and its compounds	Lead chromate silicate	11113-70-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100146	Lead and its compounds	Lead chromate silicate (Pb3(CrO4)(SiO4))	69011-07-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100147	Lead and its compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100148	Lead and its compounds	Lead cyanamidate	20890-10-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100149	Lead and its compounds	Lead cyanamide	20837-86-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100150	Lead and its compounds	Lead cyanamide	35112-70-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100151	Lead and its compounds	Lead cyanide	592-05-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100152	Lead and its compounds	Lead dibenzoate	873-54-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100153	Lead and its compounds	Lead dibromate	34018-28-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100154	Lead and its compounds	Lead dibutanolate	65119-94-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100155	Lead and its compounds	Lead dibutyrate	819-73-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100156	Lead and its compounds	Lead didocosanoate	29597-84-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100157	Lead and its compounds	Lead dihexanoate	15773-53-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100158	Lead and its compounds	Lead dilactate	18917-82-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100159	Lead and its compounds	Lead dilinoleate	33627-12-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100160	Lead and its compounds	Lead dimethyldithiocarbamate	19010-66-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100161	Lead and its compounds	Lead dimyristate	32112-52-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100162	Lead and its compounds	Lead dipalmitate	15773-56-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100163	Lead and its compounds	Lead diphosphinate	10294-58-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100164	Lead and its compounds	Lead dipicrate	6477-64-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100165	Lead and its compounds	Lead dipropionate	814-70-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100166	Lead and its compounds	Lead disulphamidate	13767-78-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100167	Lead and its compounds	Lead disulphide	12137-74-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100168	Lead and its compounds	Lead diundec-10-enoate	94232-40-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100169	Lead and its compounds	Lead fluoborate	13814-96-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100170	Lead and its compounds	Lead fluoride	7783-46-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100171	Lead and its compounds	Lead fluoride hydroxide	97889-90-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100172	Lead and its compounds	Lead fluorosilicate	25808-74-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100173	Lead and its compounds	Lead formate	811-54-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100174	Lead and its compounds	Lead germanate	12435-47-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100175	Lead and its compounds	Lead hexafluorosilicate	1310-03-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100176	Lead and its compounds	Lead hydroxide	19783-14-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100177	Lead and its compounds	Lead hydroxide	39345-91-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100178	Lead and its compounds	Lead hydroxide nitrate	12268-84-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100179	Lead and its compounds	Lead hydroxysalicylate	87903-39-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100180	Lead and its compounds	Lead icosanoate	94266-32-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100181	Lead and its compounds	Lead icosanoate (1:2)	94266-31-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100182	Lead and its compounds	Lead iodate	25659-31-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100183	Lead and its compounds	Lead iodide	10101-63-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100184	Lead and its compounds	Lead isophthalate	38787-87-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100185	Lead and its compounds	Lead linoleate	16996-51-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100186	Lead and its compounds	Lead malate	816-68-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100187	Lead and its compounds	Lead maleate	19136-34-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100188	Lead and its compounds	Lead methacrylate	1068-61-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100189	Lead and its compounds	Lead methacrylate	52609-46-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100190	Lead and its compounds	Lead molybdate	10190-55-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100191	Lead and its compounds	Lead monoxide	1317-36-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100192	Lead and its compounds	Lead myristate	20403-41-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100193	Lead and its compounds	Lead naphthalate	50825-29-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100194	Lead and its compounds	Lead naphthenate	61790-14-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100195	Lead and its compounds	Lead neobate	12034-88-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100196	Lead and its compounds	Lead neodecanoate	27253-28-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100197	Lead and its compounds	Lead nitrate	10099-74-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100198	Lead and its compounds	Lead nitroresorcinate	51317-24-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100199	Lead and its compounds	Lead oleate	1120-46-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100200	Lead and its compounds	Lead oxalate	814-93-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100201	Lead and its compounds	Lead oxide	1335-25-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100202	Lead and its compounds	Lead oxide (Pb2O)	12059-89-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100203	Lead and its compounds	Lead oxide (PbO), lead-contg.	68411-78-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100204	Lead and its compounds	Lead oxide (PbO), retort	69029-53-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100205	Lead and its compounds	Lead oxide phosphonate (Pb3O2(HPO3))	12141-20-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100206	Lead and its compounds	Lead oxide phosphonate, hemihydrate	1344-40-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100207	Lead and its compounds	Lead oxide sulfate	12765-51-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100208	Lead and its compounds	Lead oxide sulfate (Pb2O(SO4))	12036-76-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100209	Lead and its compounds	Lead oxide sulfate (Pb4O3(SO4))	12202-17-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100210	Lead and its compounds	Lead oxide sulfate (Pb5O4(SO4))	12065-90-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100211	Lead and its compounds	Lead palmitate	19528-55-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100212	Lead and its compounds	Lead pentadecanoate	93966-74-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100213	Lead and its compounds	Lead perchlorate	13637-76-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100214	Lead and its compounds	Lead peroxide	1309-60-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100215	Lead and its compounds	Lead phosphate	16040-38-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100216	Lead and its compounds	Lead phosphate	7446-27-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100217	Lead and its compounds	Lead phthalate	16183-12-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100218	Lead and its compounds	Lead phthalate	6838-85-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100219	Lead and its compounds	Lead picrate	25721-38-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100220	Lead and its compounds	Lead propionate	42558-73-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100221	Lead and its compounds	Lead pyrophosphate	13453-66-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100222	Lead and its compounds	Lead ruthenium oxide (PbRuO3)	37194-88-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100223	Lead and its compounds	Lead sebacate	29473-77-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100224	Lead and its compounds	Lead selenate	7446-15-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100225	Lead and its compounds	Lead selenide	12069-00-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100226	Lead and its compounds	Lead selenite	7488-51-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100227	Lead and its compounds	Lead silicate	11120-22-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100228	Lead and its compounds	Lead silicate	13566-17-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100229	Lead and its compounds	Lead silicate	22569-74-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100230	Lead and its compounds	Lead silicate sulfate	12687-78-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100231	Lead and its compounds	Lead silicate sulfate	67711-86-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100232	Lead and its compounds	Lead stearate	7428-48-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100233	Lead and its compounds	Lead stearate dibasic	52652-59-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100234	Lead and its compounds	Lead styphnate	63918-97-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100235	Lead and its compounds	Lead subacetate	1335-32-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100236	Lead and its compounds	Lead succinate	1191-18-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100237	Lead and its compounds	Lead sulfate	15739-80-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100238	Lead and its compounds	Lead sulfate	7446-14-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100239	Lead and its compounds	Lead sulfate, tribasic	12397-06-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100240	Lead and its compounds	Lead sulfide (PbS)	1314-87-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100241	Lead and its compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100242	Lead and its compounds	Lead tantalate	12065-68-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100243	Lead and its compounds	Lead telluride	1314-91-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100244	Lead and its compounds	Lead tellurite	13845-35-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100245	Lead and its compounds	Lead tetracosanoate	93966-38-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100246	Lead and its compounds	Lead tetraoxide	1314-41-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100247	Lead and its compounds	Lead thiocyanate	592-87-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100248	Lead and its compounds	Lead thiosulfate	13478-50-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100249	Lead and its compounds	Lead tin oxide (PbSnO3)	12036-31-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100250	Lead and its compounds	Lead titanium oxide (PbTiO3)	12060-00-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100251	Lead and its compounds	Lead titanium zirconium oxide (Pb(Ti,Zr)O3)	12626-81-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100252	Lead and its compounds	Lead trioxide	1314-27-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100253	Lead and its compounds	Lead tungsten oxide	7759-01-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100254	Lead and its compounds	Lead tungsten oxide	12737-98-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100255	Lead and its compounds	Lead uranate pigment	85536-79-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100256	Lead and its compounds	Lead vanadate	10099-79-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100257	Lead and its compounds	Lead zirconate	12060-01-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100258	Lead and its compounds	Lead(2+) (R)-12-hydroxyoleate	13094-04-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100259	Lead and its compounds	Lead(2+) (Z)-hexadec-9-enoate	93858-24-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100260	Lead and its compounds	Lead(2+) 2,4-dinitroresorcinolate	13406-89-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100261	Lead and its compounds	Lead(2+) 4-(1,1-dimethylethyl)benzoate	85292-77-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100262	Lead and its compounds	Lead(2+) 4,4'-isopropylidenebisphenolate	93858-23-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100263	Lead and its compounds	Lead(2+) 4,6-dinitro-o-cresolate	65121-76-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100264	Lead and its compounds	Lead(2+) acrylate	867-47-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100265	Lead and its compounds	Lead(2+) decanoate	15773-52-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100266	Lead and its compounds	Lead(2+) heptadecanoate	63399-94-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100267	Lead and its compounds	Lead(2+) isohexadecanoate	95892-13-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100268	Lead and its compounds	Lead(2+) isoctadecanoate	70727-02-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100269	Lead and its compounds	Lead(2+) neodecanoate	71684-29-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100270	Lead and its compounds	Lead(2+) neononanoate	93894-48-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100271	Lead and its compounds	Lead(2+) neoundecanoate	93894-49-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100272	Lead and its compounds	Lead(2+) octanoate	7319-86-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100273	Lead and its compounds	Lead(4+) stearate	7717-46-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100274	Lead and its compounds	Lead(II) fumarate	71686-03-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100275	Lead and its compounds	Lead(II) isodecanoate	84852-34-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100276	Lead and its compounds	Lead(II) isoctanoate	93981-67-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100277	Lead and its compounds	Lead(II) maleate	17406-54-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100278	Lead and its compounds	Lead(IV) fluoride	7783-59-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100279	Lead and its compounds	Lead, (2-methyl-4,6-dinitrophenolato-O1)-(nitrato-O)-.mu.-oxodi-, monohydrate	79357-62-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100280	Lead and its compounds	Lead, [mu.-{1,2-benzenedicarboxylato(2-)-O1:O2}]di-.mu.-oxotri-, cyclo-	17976-43-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100281	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]dioxotri-	69011-06-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100282	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]oxodi-	57142-78-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100283	Lead and its compounds	Lead, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	15187-16-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100284	Lead and its compounds	Lead, 2-ethylhexanoate isodecanoate complexes, basic	90431-30-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100285	Lead and its compounds	Lead, 2-ethylhexanoate isononanoate complexes, basic	90431-31-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100286	Lead and its compounds	Lead, 2-ethylhexanoate isooctanoate complexes, basic	90431-32-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100287	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes	90431-33-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100288	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes, basic	90431-34-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100289	Lead and its compounds	Lead, 2-ethylhexanoate neodecanoate complexes, basic	90431-35-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100290	Lead and its compounds	Lead, 2-ethylhexanoate tall-oil fatty acids complexes	68187-37-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100291	Lead and its compounds	Lead, alkyls, manufacturing wastes	70513-89-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100292	Lead and its compounds	Lead, antimonial	69029-50-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100293	Lead and its compounds	Lead, antimonial, dross	69029-51-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100294	Lead and its compounds	Lead, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	15748-73-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100295	Lead and its compounds	Lead, bis(carbonato(2-))dihydroxytri	1344-36-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100296	Lead and its compounds	Lead, bis(dipentylcarbamodithioato-S,S')-, (T-4)-	36501-84-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100297	Lead and its compounds	Lead, bis(diphenylcarbamodithioato-S,S')-, (T-4)-	75790-73-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100298	Lead and its compounds	Lead, bis(octadecanoato)dioxotri-	12578-12-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100299	Lead and its compounds	Lead, bullion	97808-88-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100300	Lead and its compounds	Lead, C3-13-fatty acid naphthenate complexes	79803-79-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100301	Lead and its compounds	Lead, C4-10-fatty acid naphthenate complexes	84067-00-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100302	Lead and its compounds	Lead, C4-10-fatty acid octanoate complexes	92200-92-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100303	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid complexes	84066-98-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100304	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes	83711-45-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100305	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate complexes	83711-46-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100306	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate octanoate complexes	83711-47-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100307	Lead and its compounds	Lead, C5-23-branched carboxylate octanoate complexes	84066-99-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100308	Lead and its compounds	Lead, C6-19-branched carboxylate naphthenate complexes	70084-67-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100309	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes	90431-28-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100310	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes, overbased	90431-27-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100311	Lead and its compounds	Lead, C9- 28-neocarboxylate 2-ethylhexanoate complexes, basic	125494-56-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100312	Lead and its compounds	Lead, decanoate octanoate complexes	70321-55-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100313	Lead and its compounds	Lead, di-.mu.-hydroxy(2-methyl-4,6-dinitrophenolato-O1)(nitrato-O)di-	96471-22-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100314	Lead and its compounds	Lead, dihydroxy[2,4,6-trinitro-1,3-benzenediolato(2-)]di-	12403-82-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100315	Lead and its compounds	Lead, dross	69029-52-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100316	Lead and its compounds	Lead, dross, antimony-rich	69029-45-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100317	Lead and its compounds	Lead, dross, bismuth-rich	69029-46-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100318	Lead and its compounds	Lead, dross, copper-rich	69227-11-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100319	Lead and its compounds	Lead, dross, vanadium-zinc-containing	100656-49-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100320	Lead and its compounds	Lead, isodecanoate isononanoate complexes, basic	90431-36-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100321	Lead and its compounds	Lead, isodecanoate isoctanoate complexes, basic	90431-37-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100322	Lead and its compounds	Lead, isodecanoate naphthenate complexes	90431-38-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100323	Lead and its compounds	Lead, isodecanoate naphthenate complexes, basic	101012-92-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100324	Lead and its compounds	Lead, isodecanoate neodecanoate complexes, basic	90431-39-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100325	Lead and its compounds	Lead, isononanoate isoctanoate complexes, basic	84929-94-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100326	Lead and its compounds	Lead, isononanoate naphthenate complexes	84929-97-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100327	Lead and its compounds	Lead, isononanoate naphthenate complexes, basic	90431-40-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100328	Lead and its compounds	Lead, isononanoate neodecanoate complexes, basic	90431-41-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100329	Lead and its compounds	Lead, isoctanoate naphthenate complexes	68515-80-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100330	Lead and its compounds	Lead, isoctanoate naphthenate complexes, basic	90431-42-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100331	Lead and its compounds	Lead, isoctanoate neodecanoate complexes	101013-06-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100332	Lead and its compounds	Lead, isooctanoate neodecanoate complexes, basic	84929-95-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100333	Lead and its compounds	Lead, naphthenate neodecanoate complexes	90431-43-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100334	Lead and its compounds	Lead, naphthenate neodecanoate complexes, basic	84929-96-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100335	Lead and its compounds	Lead, neononanoate neoundecanoate complexes, basic	90431-44-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100336	Lead and its compounds	Lead, zinc dross	94551-60-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100337	Lead and its compounds	Linseed oil, polymer with tung oil, lead salt	68990-75-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100338	Lead and its compounds	Linseed oil, reaction products with lead oxide (Pb3O4) and mastic	68152-99-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100339	Lead and its compounds	Methanesulfonic acid, lead(2+) salt	17570-76-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100341	Lead and its compounds	Naphthalenesulfonic acid, diisononyl-, lead(2+) salt	63568-30-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100342	Lead and its compounds	Naphthalenesulfonic acid, dinonyl-, lead(2+) salt	61867-68-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100343	Lead and its compounds	Naphthenic acid, cobalt lead manganese salt	61789-50-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100344	Lead and its compounds	Naphthenic acids, lead (2+) salts	91078-81-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100345	Lead and its compounds	Naphthenic acids, lead manganese salts	61788-52-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100346	Lead and its compounds	Naphthenic acids, lead salts, basic	92045-67-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100347	Lead and its compounds	Neodecanoic acid, lead salt, basic	90459-25-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100348	Lead and its compounds	Neononanoic acid, lead salt, basic	90459-26-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100349	Lead and its compounds	Neoundecanoic acid, lead salt, basic	90459-28-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100350	Lead and its compounds	Nitric acid, lead(2+) salt, reaction products with sodium tin oxide	97953-08-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100351	Lead and its compounds	Nitrous acid, lead(2+) salt	13826-65-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100352	Lead and its compounds	Octadecanoic acid, lead salt, basic	90459-51-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100353	Lead and its compounds	Octadecanoic acid, lead(2+) salt, basic	90459-52-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100354	Lead and its compounds	Octadecanoic acid, lead(2+) salt, tribasic	52080-60-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100355	Lead and its compounds	Octanoic acid, lead salt	15696-43-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100356	Lead and its compounds	Orthoboric acid, lead(2+) salt	35498-15-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100357	Lead and its compounds	PERCHLORIC ACID, LEAD (2+) SALT, HEXAHYDRATE	63916-96-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100358	Lead and its compounds	Perchloric acid, reaction products with lead oxide (pbo) and triethanolamine	99749-31-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100359	Lead and its compounds	Petrolatum, petroleum, oxidized, lead salt	67674-14-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100360	Lead and its compounds	Phenol, 2-methyldinitro-, lead salt	50319-14-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100361	Lead and its compounds	Phenol, dodecyl-, lead(2+) salt	68586-21-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100362	Lead and its compounds	Phenol, tetrapropylene-, lead(2+) salt	122332-23-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100363	Lead and its compounds	Phosphonic acid, lead salt	16038-76-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100364	Lead and its compounds	Phosphonic acid, lead salt, basic	53807-64-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100365	Lead and its compounds	Phosphonic acid, lead(2+) salt	24824-71-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100366	Lead and its compounds	Phosphonic acid, lead(2+) salt (1:1)	13453-65-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100367	Lead and its compounds	Phosphonic acid, lead(2+) salt (2:1)	15521-60-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100368	Lead and its compounds	Phosphoric acid, lead(2+) salt (1:1)	15845-52-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100369	Lead and its compounds	Phosphoric acid, mixed butyl and hexyl diesters, lead(2+) salts	93925-27-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100370	Lead and its compounds	Phosphorodithioate O,O-bis(1,3-dimethylbutyl), lead salt	20383-42-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100371	Lead and its compounds	Phosphorodithioic acid, mixed O,O-bis(bu and pentyl) esters, lead(2+) salt	91783-10-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100372	Lead and its compounds	Plumbane, chlorotriethyl-	1067-14-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100373	Lead and its compounds	Plumbane, diethyldimethyl-	1762-27-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100374	Lead and its compounds	Plumbane, ethyl methyl derivatives	68610-17-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100375	Lead and its compounds	Plumbane, ethyltrimethyl-	1762-26-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100376	Lead and its compounds	Plumbane, tetrabutyl-	1920-90-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100377	Lead and its compounds	Plumbane, tetrakis(1-methylethyl)-	14846-40-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100378	Lead and its compounds	Plumbane, tetrakis(1-methylpropyl)-	65151-08-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100379	Lead and its compounds	Plumbane, triethylmethyl-	1762-28-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100380	Lead and its compounds	Plumbate (PbO22-), disodium	12034-30-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100381	Lead and its compounds	Plumbate (PbO4-), calcium (1:2), (T-4)-	12013-69-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100382	Lead and its compounds	Potassium pentadecaoxidplumbatepentaniobate(1-)	12372-45-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100383	Lead and its compounds	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100384	Lead and its compounds	Salicylate, lead (II)	6107-93-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100385	Lead and its compounds	Silicic acid (H2sio3), calcium salt (1:1), lead and manganese-doped	100402-96-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100386	Lead and its compounds	Silicic acid (H2SiO3), lead(2+) salt (1:1)	10099-76-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100387	Lead and its compounds	Silicic acid (H4SiO4), lead salt	15906-71-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100388	Lead and its compounds	Silicic acid, calcium salt, lead and manganese-doped	102110-36-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100389	Lead and its compounds	Silicic acid, lead nickel salt	68130-19-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100390	Lead and its compounds	Slimes and sludges, lead sinter dust scrubber	70514-37-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100391	Lead and its compounds	Speiss, lead-zinc	93821-72-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100392	Lead and its compounds	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	1326-05-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100393	Lead and its compounds	Stearic acid, lead (2+) salt	1072-35-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100394	Lead and its compounds	Sulfuric acid, barium lead salt	42579-89-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100395	Lead and its compounds	Sulfuric acid, barium salt (1:1), lead-doped	99328-54-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100396	Lead and its compounds	Sulfuric acid, lead salt, tetrabasic	52732-72-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100397	Lead and its compounds	Sulfuric acid, lead(2+) salt, basic	90583-07-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100398	Lead and its compounds	Sulfurous acid, lead salt, basic	52231-92-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100399	Lead and its compounds	Sulfurous acid, lead salt, dibasic	62229-08-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100400	Lead and its compounds	Sulfurous acid, lead(2+) salt, basic	90583-37-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100401	Lead and its compounds	Sulfurous acid, lead(2++) salt (1:1)	7446-10-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100402	Lead and its compounds	Telluric acid (H <sub>2</sub> TeO <sub>3</sub> ), lead(2+) salt (1:1)	15851-47-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100403	Lead and its compounds	Tetradecanoic acid, lead salt, basic	90583-65-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100404	Lead and its compounds	Tetraethyllead	78-00-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments; EU-D 2011/65 and its amendments; EU-R 1907/2006 and Amendments (Annex XIV); Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate (nnn)
38.100405	Lead and its compounds	Tetramethyl lead	75-74-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100406	Lead and its compounds	Tetraphenyllead	595-89-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100407	Lead and its compounds	Tetrapropyl lead	3440-75-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100408	Lead and its compounds	Thiosulphuric acid, lead salt	26265-65-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100409	Lead and its compounds	Tin alloy	39412-44-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100410	Lead and its compounds	Trinitrophenylchlorinol, lead salt	51325-28-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100411	Lead and its compounds	Fatty acids, C6-19-branched, lead salts, basic	68603-83-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100412	Lead and its compounds	Pigment Lightfast Lead-Molybdate Orange OS (9CI)	78690-68-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100413	Lead and its compounds	Lead tetrachloride	13463-30-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100414	Lead and its compounds	Lead chloride silicate	39390-00-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100415	Lead and its compounds	Resin acids and Rosin acids, calcium salts, polymers with lead resinsates and saponid. linseed oil	68139-27-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100416	Lead and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), copper and lead-doped	68332-81-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100417	Lead and its compounds	1,3-Benzenediol, 2-nitro-, lead salt, basic	68411-33-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100418	Lead and its compounds	Fats and Glyceric oils, menhaden, lead salts	68424-76-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100419	Lead and its compounds	Hexanoic acid, dimethyl-, lead(2+) salt, basic	68442-95-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100420	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt, basic	68515-76-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100421	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic	68515-77-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100422	Lead and its compounds	Linseed oil, lead manganese salt	68553-17-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100423	Lead and its compounds	Fats and Glyceric oils, fish, lead salts	68553-63-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100424	Lead and its compounds	Spinels, boron calcium lead silicon white	68555-05-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100425	Lead and its compounds	Spinels, lead silicon tin zinc white	68555-07-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100426	Lead and its compounds	Zinc sulfide (ZnS), copper and lead-doped	68585-90-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100427	Lead and its compounds	Carboxylic acids, tall-oil, lead salts, basic	68603-93-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100428	Lead and its compounds	Octanoic acid, branched, lead salts, basic	68604-56-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100429	Lead and its compounds	Fatty acids, tallow, hydrogenated, lead salts	68605-98-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100430	Lead and its compounds	Tungstate (WO42-), calcium (1:1), (T-4)-, lead-doped	68784-53-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100431	Lead and its compounds	Calcium, acetate coco fatty acids decanoate hydrogenated tallow fatty acids octanoate lead complexes	68784-59-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100432	Lead and its compounds	Silicic acid (H6Si2O7), barium magnesium strontium salt, lead doped	68784-74-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100433	Lead and its compounds	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	68784-75-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100434	Lead and its compounds	Silicic acid (H4SiO4), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100435	Lead and its compounds	Cadmium sulfide (CdS), copper and lead-doped	68891-87-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100436	Lead and its compounds	Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid	68937-05-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100437	Lead and its compounds	Resin acids and Rosin acids, calcium lead salts	68952-91-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100438	Lead and its compounds	Benzoic acid, 2,4-dihydroxy-, lead salt, basic	68954-05-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100439	Lead and its compounds	Gilsonite, polymer with cyclopentadiene, dicyclopentadiene and linseed oil, lead salts	68956-49-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100440	Lead and its compounds	Barium bismuth lead niobium titanium oxide	68987-33-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100441	Lead and its compounds	Calcium, acetate candelilla wax oleate tallow lead complexes	69103-03-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100442	Lead and its compounds	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium lead salts	69103-04-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100443	Lead and its compounds	Fatty acids, C18-unsatd., dimers, polymers with dehydrated castor-oil fatty acids and glycerol, lead salts	70879-91-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100444	Lead and its compounds	Silicic acid (H6Si2O7), barium zinc salt (1:1:2), lead-doped	71799-66-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100445	Lead and its compounds	Resin acids and Rosin acids, lead salts	9008-26-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100446	Lead and its compounds	(Isononanoato-O)(neodecanoato-O)lead	94481-58-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100447	Lead and its compounds	(Neononanoato-O)(neoundecanoato-O)lead	93894-64-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100448	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3)	512-26-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100449	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3), trihydrate	6107-83-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100450	Lead and its compounds	Bis(pentane-2,4-dionato-O,O')lead	15282-88-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100451	Lead and its compounds	(2-Ethylhexanoato-O)(isodecanoato-O)lead	94246-92-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100452	Lead and its compounds	(2-Ethylhexanoato-O)(isononanoato-O)lead	94246-91-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100453	Lead and its compounds	(2-Ethylhexanoato-O)(isooctanoato-O)lead	94246-90-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100454	Lead and its compounds	(2-Ethylhexanoato-O)(neodecanoato-O)lead	94246-93-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100455	Lead and its compounds	(Isodecanoato-O)(isononanoato-O)lead	94246-86-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100456	Lead and its compounds	(Isodecanoato-O)(isooctanoato-O)lead	94246-85-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100457	Lead and its compounds	(Isodecanoato-O)(neodecanoato-O)lead	94246-87-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100458	Lead and its compounds	(Isononanoato-O)(isooctanoato-O)lead	94246-84-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100459	Lead and its compounds	alpha.-D-Glucopyranose, 1-(dihydrogen phosphate), lead salt	68901-12-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100460	Lead and its compounds	[.mu.-(4,6-Dinitroresorcinolato(2-)-O1,O3)]dihydroxydilead	84837-22-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100461	Lead and its compounds	[.mu.-{[5,5'-Azobis{1H-tetrazolato}](2-)}]dihydroxydilead	94015-57-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100462	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead salt	14450-60-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100463	Lead and its compounds	Lead chromate oxide (CI Pigment Orange 21)	1344-38-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100464	Lead and its compounds	Residues, copper speiss acid leaching ; The product obtained by acid leaching of copper speiss. Composed primarily of antimony, arsenic and lead with high precious metal content.	100656-54-0	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100465	Lead and its compounds	Frits, chemicals	65997-18-4	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100466	Lead and its compounds	Lead borosilicate	308062-92-2	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100467	Lead and its compounds	Pyrochlore, antimony lead yellow	8012-00-8	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100468	Lead and its compounds	Arsenous acid, lead(2+) salt (1:1)	100822-74-0	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100469	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100470	Lead and its compounds	Matte, copper-lead, tellurium-contg.; A matte obtained from reduction of copper electrolysis sludge from which selenium has been removed with coal. Composed primarily of copper, lead and tellurium.	100656-53-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100471	Lead and its compounds	Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P2O5) and strontium oxide, lead and manganese-doped	102047-25-6	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100472	Lead and its compounds	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), lead-doped	102110-24-7	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100473	Lead and its compounds	Boric acid (H3BO3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	102110-26-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100474	Lead and its compounds	Lead ores, concs., leached; The residue obtained from leaching of a lead concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of lead but also containing other non-ferrous metals and gangue constituents.	102110-48-5	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100475	Lead and its compounds	Residues, precious metal refining cementation; The residues obtained by the addition of aluminum or zinc to end liquors obtained from secondary refining of gold, iridium, osmium, palladium, platinum, rhenium, ruthenium or silver. Composed primarily of the precious metals, ammonium chloride and chlorides of aluminum, magnesium and zinc.	102110-50-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100476	Lead and its compounds	Slimes and Sludges, battery scrap, antimony- and lead-rich; A product obtained by the treatment of battery scraps to recover lead. Composed primarily of oxides and sulfates of antimony and lead.	102110-60-1	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100477	Lead and its compounds	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.; The product obtained by the purification of copper ore concentrate roasting offgas. Composed primarily of lead, mercury and selenium.	102110-61-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100478	Lead and its compounds	Lead chlorate	10294-47-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100479	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	103427-19-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100480	Lead and its compounds	Plumbiyum, ethyldimethyl-	103730-90-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100481	Lead and its compounds	Plumbiyum, diethylmethyl-	105956-70-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100482	Lead and its compounds	Lead hydroxide (Pb(OH))	108350-80-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100483	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead salt	114601-64-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100484	Lead and its compounds	Lanthanum lead titanium zirconium oxide	1227908-26-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100485	Lead and its compounds	Ferrate (2-), [N,N-bis(2-(bis(carboxymethyl)amino)ethyl)glycinato (5-)]-, disodium	12565-18-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100486	Lead and its compounds	Boric acid, lead salt	12676-62-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100487	Lead and its compounds	Ethanedioic acid, lead(2+) salt (1:1), trihydrate	128226-81-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100488	Lead and its compounds	Lead hydroxide oxide (Pb2(OH)2O)	1311-11-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100489	Lead and its compounds	Plumbane dichlorodiethyl-	13231-90-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100490	Lead and its compounds	Plumbane, acetoxytripropyl-	13266-07-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100491	Lead and its compounds	Plumbane, tributylchloro-	13302-14-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100492	Lead and its compounds	2-Propanesulfonic acid, 1-hydroxy-, lead salt	133988-90-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100493	Lead and its compounds	Carbonic acid, lead salt	13427-42-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100494	Lead and its compounds	Lead dichlorite	13453-57-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100495	Lead and its compounds	lead(II) perchlorate trihydrate	13453-62-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100496	Lead and its compounds	Chloric acid, lead(2+) salt, monohydrate	13510-96-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100497	Lead and its compounds	triethylplumbanecarbonitrile	13732-17-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100498	Lead and its compounds	Lead bromide chloride	13778-36-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100499	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) potassium salt (2:1:2)	13845-31-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100500	Lead and its compounds	Lead chloride (PbCl)	13931-84-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100501	Lead and its compounds	205Pb	14119-28-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100502	Lead and its compounds	209Pb	14119-30-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100503	Lead and its compounds	210Pb	14255-04-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100504	Lead and its compounds	Plumbate(1-), triodo-, hydrogen, compd. with methanimidamide (1:1:1)	1451592-07-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100505	Lead and its compounds	Plumbylum, trimethyl-	14570-16-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100506	Lead and its compounds	203Pb	14687-25-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100507	Lead and its compounds	Lead and Lead compounds (as Pb)	14931-82-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100508	Lead and its compounds	214Pb	15067-28-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100509	Lead and its compounds	212Pb	15092-94-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100510	Lead and its compounds	Plumbane, chlorotripropyl-	1520-71-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100511	Lead and its compounds	Plumbane, dichlorodimethyl-	1520-77-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100512	Lead and its compounds	cesium lead tribromide	15243-48-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100513	Lead and its compounds	Benzoic acid, 4-methyl-, lead(4+) salt	15516-84-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100514	Lead and its compounds	Lead, triphenyl(phenylthio)- (7CI)	15590-77-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100515	Lead and its compounds	202Pb	15752-86-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100516	Lead and its compounds	Lead, diacetoxydiethyl- (7CI)	15773-47-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100517	Lead and its compounds	Acetic acid, lead(2+) salt, monohydrate	15773-48-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100518	Lead and its compounds	Chromic acid (H2CrO4), lead(2 ) salt	15804-54-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100519	Lead and its compounds	211Pb	15816-77-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100520	Lead and its compounds	Ethanedioic acid, lead salt	15843-48-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100521	Lead and its compounds	Plumbane, (4-bromobutyl)triphenyl-	16035-34-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100522	Lead and its compounds	Plumbane, (4-azidobutyl)triphenyl-	16035-39-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100523	Lead and its compounds	1H-Imidazole, 1-(tributylplumbyl)-	16128-42-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100524	Lead and its compounds	200Pb	16645-99-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100525	Lead and its compounds	198Pb	16646-00-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100526	Lead and its compounds	201Pb	17239-87-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100527	Lead and its compounds	barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped	199876-46-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100528	Lead and its compounds	Phenol, lead(2+) salt (2:1)	20534-94-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100529	Lead and its compounds	Plumbate(1-), triodo-, hydrogen, compd. with N,N-dimethylformamide and methanamine (1:1:1:1)	2101242-86-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100530	Lead and its compounds	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100531	Lead and its compounds	Plumbane, bis(methacryloyloxy)dimethyl-	22515-48-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100532	Lead and its compounds	Acetic acid, lead(2+) salt, dihydrate	22723-52-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100533	Lead and its compounds	Diethyllead	24952-65-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100534	Lead and its compounds	Lead sulfite	25666-92-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100535	Lead and its compounds	Triethyllead acetate	2587-81-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100536	Lead and its compounds	Plumbane, bis(acetyloxy)dibutyl-	2587-84-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100537	Lead and its compounds	Phenol, lead salt	25987-03-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100538	Lead and its compounds	199Pb	27486-00-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100539	Lead and its compounds	Benzoic acid, methyl-, lead(2+) salt	27496-91-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100540	Lead and its compounds	Tetracosanoic acid, lead(2+) salt	28267-01-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100541	Lead and its compounds	Plumbane, tetrahydroxy-	29491-37-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100542	Lead and its compounds	Lead, bis[bis(1-methylethyl)carbamodithioato-S,S'], (T-4)-	30051-53-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100543	Lead and its compounds	[Diacetyloxy(phenyl)plumbyl] acetate	3076-54-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100544	Lead and its compounds	p-tert-Butylbenzoic acid lead salt	3249-60-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100545	Lead and its compounds	Benzoic acid, 3-methyl-, lead(4+) salt	34295-32-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100546	Lead and its compounds	Dilead dioxide	35229-41-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100547	Lead and its compounds	Sulfuric acid, lead(2+) lead(4+) salt (3:1:1)	35830-81-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100548	Lead and its compounds	Lead sulfide	39377-56-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100549	Lead and its compounds	Nonanoic acid, lead salt	41234-07-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100550	Lead and its compounds	[Nitrooxy(diphenyl)plumbyl] nitrate	41825-28-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100551	Lead and its compounds	Plumbane, triethyl[[[4-methylphenyl)sulfonyl]oxy]-	43135-86-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100552	Lead and its compounds	Plumbate(1-), triiodo-, hydrogen	43629-00-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100553	Lead and its compounds	2',4',5',7'-Tetrabromofluorescein lead salt	51868-24-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100554	Lead and its compounds	Benzoic acid, 2-methyl-, lead(2+) salt	52337-73-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100555	Lead and its compounds	Lead fluoride (VAN)	53096-04-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100556	Lead and its compounds	Plumbate(1-), [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O"]-, sodium, (T-4)-	53113-58-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100557	Lead and its compounds	Plumbane, butyltrimethyl-	54964-75-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100558	Lead and its compounds	9H-Carbazole, 9-(triphenylplumbyl)-	56240-91-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100559	Lead and its compounds	1H-Indole, 1-(triphenylplumbyl)-	56240-92-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100560	Lead and its compounds	1H-Pyrrole, 1-(triphenylplumbyl)-	56240-93-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100561	Lead and its compounds	Acetic acid, fluoro-, triethyllead salt	562-95-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100562	Lead and its compounds	Lead diphenyl acid propionate	56764-40-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100563	Lead and its compounds	Benzoic acid, 4-methyl-, lead(2+) salt	58274-53-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100564	Lead and its compounds	UNDECANSAEURE-PB(II)-SALZ	63400-07-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100565	Lead and its compounds	Nonanoic acid, lead(2+) salt	63400-08-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100566	Lead and its compounds	Lead, triethyl-, oleate	63916-98-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100567	Lead and its compounds	Butyl(triethyl)plumbane	64346-32-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100568	Lead and its compounds	Plumbane, dibutyldiethyl-	65121-94-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100569	Lead and its compounds	Butyl-diethyl-methylplumbane	65122-13-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100570	Lead and its compounds	Butyl-ethyl-dimethylplumbane	65122-14-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100571	Lead and its compounds	Plumbane, tripropyl-	6618-03-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100572	Lead and its compounds	Flue dust, lead-tin alloy-manufg. Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.	69012-60-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100573	Lead and its compounds	Flue dust, zinc-refining; By-product of refining of zinc ores consisting primarily of zinc, lead and iron.	69012-63-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100574	Lead and its compounds	Dore; Gold and silver bullion.	69029-47-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100575	Lead and its compounds	Slags, lead reveratory smelting; By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.	69029-58-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100576	Lead and its compounds	Zinc, desilverizing skims; Crusts formed on the surface of cooling molten lead during the desilverizing of lead.	69029-60-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100577	Lead and its compounds	Bismuth, refinery lead chloride residues; By-product of the refining of bismuth. Principally lead chloride with salts and compounds of various metals.	69029-61-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100578	Lead and its compounds	Leach residues, precious metal recovery lead refining; Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.	69029-72-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100579	Lead and its compounds	Calclines, lead ore conc.; Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.	69029-74-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100580	Lead and its compounds	Residues, lead roaster; Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.	69029-78-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100581	Lead and its compounds	Residues, lead smelting; Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.	69029-79-4	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100582	Lead and its compounds	Residues, precious metal recovery lead refining; Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.	69029-80-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100583	Lead and its compounds	Slags, lead smelting; Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.	69029-84-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100584	Lead and its compounds	Slags, precious metal recovery lead refining; Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.	69029-85-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100585	Lead and its compounds	Slags, tellurium; Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.	69029-86-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100586	Lead and its compounds	Slimes and Sludges, lead refining Product of neutralizing lead refining wastes to precipitate heavy metals.	69029-93-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100587	Lead and its compounds	Lead, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (T-4)-	69090-73-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100588	Lead and its compounds	9-Octadecenoic acid, lead(2+) salt, (E)-	69637-83-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100589	Lead and its compounds	Lead, bis(dipropylcarbamodithioato-S,S')-, (T-4)-	70995-63-0	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100590	Lead and its compounds	Ethanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	72437-77-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100591	Lead and its compounds	Octadecanoic acid, barium lead salt	73105-55-2	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100592	Lead and its compounds	1H-1,2,3-Triazole-5-methanol, .alpha.,.alpha.-dimethyl-1-[4-(triphenylplumbyl)butyl]-	73826-06-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100593	Lead and its compounds	Plumbane, [(4-aminobenzoyl)oxyl]triethyl-	73928-17-3	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100594	Lead and its compounds	1H-Isindole-1,3(2H)-dione, 4,5,6, 7-tetrachloro-2-(triethylplumbyl)-	73928-23-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100595	Lead and its compounds	Trimethyl lead	7442-13-9	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100596	Lead and its compounds	Bismuth alloy, Bi 50,Pb 25,Cd 12,Sn 12 (L-pbbi50Sn12.5Cd12.5)	76093-98-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100597	Lead and its compounds	22-Tricosenoic acid, lead(2+) salt	76835-98-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100598	Lead and its compounds	Benzoic acid, 2-methyl-, lead salt	76925-97-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100599	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (1:1)	79849-02-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100600	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) potassium salt (1:1:1)	79915-08-5	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100601	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (2:3)	79915-09-6	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100602	Lead and its compounds	Benzenesulfonic acid, hydroxy-, lead salt	82696-30-8	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100603	Lead and its compounds	Hexafluorosilicate(2-), lead(2+) (1:1), tetrahydrate	83689-82-1	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100604	Lead and its compounds	Matte, lead; Substances resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and lead (mainly in sulfide form) and may contain other residual non-ferrous metals and their compounds.	84195-51-7	Prohibited - Some	All products (ppp,d) Some exemptions may apply (hh) Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100605	Lead and its compounds	Slimes and Sludges, lead, electrolytic; Substance resulting from the electrolytic refining of lead obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of lead, antimony and precious metals and may contain other residual non-ferrous metals and their compounds.	84195-60-8	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100606	Lead and its compounds	Speiss, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of arsenic, lead and iron and may contain other residual non-ferrous metals and their compounds.	84195-61-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100607	Lead and its compounds	Pentanoic acid, 2-propyl-, lead(2+) salt	87835-32-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100608	Lead and its compounds	Leach residues, zinc ore, lead-contg.; Insoluble substance obtained during dissolution of zinc ores or concentrate in sulfuric acid for the production of zinc sulfate solutions after physical separation such as flotation and filtration.	91053-49-5	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100609	Lead and its compounds	Benzoic acid, 2-butyl, lead(2+) salt	91187-55-2	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100610	Lead and its compounds	Boric acid (H3BO3), lead(2+) salt (2:3)	91388-81-7	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100611	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) sodium salt (2:1:2)	93215-61-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100612	Lead and its compounds	Slags, lead-zinc smelting; Substance formed by processing of chiefly oxitic material with lead and zinc content in a rotating furnace. Consists primarily of Al2O3, CaO, Fe, FeO and SiO2 with other nonferrous compounds as well as carbon.	93763-87-2	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100613	Lead and its compounds	Flue gases, lead-zinc blast furnace; The off-gases from the zinc/lead blast furnace. Consists primarily of carbon monoxide, carbon dioxide and nitrogen.	93821-47-7	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100614	Lead and its compounds	Slimes and Sludges, lead-zinc blast furnace, offgas wet cleaning; Product generated from the wet cleaning of off-gases from the zinc/lead blast furnace. Consists primarily of zinc and lead in metallic or oxide form with varying amounts of other elements and compounds.	93821-70-6	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100615	Lead and its compounds	Calcines, lead-zinc ore conc.; A thermally agglomerated substance formed by heating a mixture of metal sulfide concentrates, limestone, sand, furnace dross, miscellaneous zinc, lead and copper bearing materials, together with already roasted material to a temperature of 1000°C to 1200°C (538°F to 649°F).	94551-62-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100616	Lead and its compounds	Fumes, lead; Residue produced in lead smelting operations from the volatilisation of lead from materials smelted. Consists primarily of chlorides and oxides of antimony, arsenic and zinc.	94551-66-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100617	Lead and its compounds	Leach residues, copper-lead; Substance formed by the oxidative leaching of lead- and copper-containing materials with sulfuric acid. Consists primarily of lead sulfates and other lead compounds with lesser amounts of other non-ferrous compounds.	94551-72-1	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100618	Lead and its compounds	Matte, copper-lead; Substance produced as a by-product of lead smelting operations. Consists primarily of copper sulfide with significant amounts of lead sulfide and precious metals.	94551-74-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100619	Lead and its compounds	Residues, lead smelting wastewater treatment; Material obtained during waste water treatment in lead production. Consists primarily of lead with additional metal carbonates, hydroxides, sulfides or sulfates.	94551-78-7	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100620	Lead and its compounds	Residues, lead-zinc smelting wastewater treatment; Product of hydrolysis and neutralisation of zinc/lead smelter waste waters. Consists primarily of cadmium hydroxide, calcium sulfate, calcium sulfite, iron hydroxide, lead hydroxide and zinc hydroxide.	94551-79-8	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.100621	Lead and its compounds	Wastes, lead battery reprocessing; Material obtained during the recycling of exhausted lead storage batteries. Consists primarily of oxides and sulfates of lead and lead alloys.	94551-99-2	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100622	Lead and its compounds	Waste solids, lead silver anode; The slag or residue obtained when lead/silver anodes used in the electrolytic production of zinc are recast. Fusion of the alloys of lead and silver (manganese may also be present) and simultaneous oxidation occur.	94552-05-3	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100623	Lead and its compounds	Methanesulfonic acid, lead salt	95860-12-1	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100624	Lead and its compounds	Slimes and Sludges, lead acetate manuf.; The residue obtained from the treatment of lead with acetic acid. Composed primarily of elemental lead, lead acetate and basic lead carbonate hydroxide.	96690-46-9	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100625	Lead and its compounds	Matte, precious metal	98072-62-7	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100626	Lead and its compounds	Slimes and Sludges, precious metal refining	98072-61-8	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100627	Lead and its compounds	Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium	97488-85-2	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100628	Lead and its compounds	Magnetoplumbite, barium titanium zinc brown	97675-41-7	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100629	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (2:3), tetrahydrate	120119-64-4	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100630	Lead and its compounds	Phosphoric acid, lead(2+) salt (2:1)	16180-04-4	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100631	Lead and its compounds	Lead strontium titanium zirconium oxide	153679-91-5	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.100632	Lead and its compounds	Leach residues, zinc ore-calcine, zinc cobalt Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.	69012-72-2	Prohibited - Some	All products (ppp,d)  Some exemptions may apply (hh)  Some products are prohibited at lower thresholds in the subsections below.	EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.2	Lead and lead compounds (Select CAS) (ww)		SUB-CATEGORY	P	All products  Some products are prohibited at lower thresholds in the subsections below.	EU-R 1907/2006 and amendments (Annex XIV); EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.1%	Immediate
38.200001	Lead and lead compounds (Select CAS (ww)	Chrome yellow (Lead chromate pigment; C.I. Pigment Yellow 34)	1344-37-2	Prohibited - All	All products  Some products are prohibited at lower thresholds in the subsections below.	EU-R 1907/2006 and amendments (Annex XIV); EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.200002	Lead and lead compounds (Select CAS (ww)	Lead chromate	7758-97-6	Prohibited - All	All products  Some products are prohibited at lower thresholds in the subsections below.	EU-R 1907/2006 and amendments (Annex XIV); EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate
38.200003	Lead and lead compounds (Select CAS (ww)	Molybdate orange (Lead chromate pigment)	12656-85-8	Prohibited - All	All products  Some products are prohibited at lower thresholds in the subsections below.	EU-R 1907/2006 and amendments (Annex XIV); EU-D 2000/53 and its amendments, EU-D 2011/65 and its amendments, Washington State Brake Friction Law Chapter 70.285 RCW; California Health & Safety Code Secs. 25250.50 – 25250.65; Australia Poisons Standard December 2019	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.3	Lead and its compounds (Select CAS) (ww)		SUB-CATEGORY	P	Paints and products intended for use in paint	EU-R 1907/2006 and Amendments (Annex XVII, Entries 16 and 17); Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0% (l)	Immediate
38.300001	Lead and its compounds (Select CAS)	Lead carbonate	598-63-0	Prohibited - Some	Paints and products intended for use in paint (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 16); Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00000	Immediate
38.300002	Lead and its compounds (Select CAS)	Trilead-bis (carbonate) dihydroxide	1319-46-6	Prohibited - Some	Paints and products intended for use in paint (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 16); Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00000	Immediate
38.300003	Lead and its compounds (Select CAS)	Lead sulphate	7446-14-2	Prohibited - Some	Paints and products intended for use in paint (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 17); Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00000	Immediate
38.300004	Lead and its compounds (Select CAS)	Lead Sulfate (Sulfuric acid, lead salt)	15739-80-7	Prohibited - Some	Paints and products intended for use in paint (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 17); Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00000	Immediate
38.4	Lead and its compounds		SUB-CATEGORY	P	Paints	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.006% (q)	Immediate
38.400001	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt	18608-34-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400002	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt, basic	90193-83-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400003	Lead and its compounds	1,3,5,7,9-Pentaoxa-2 lambda 2,4 lambda 2,6 lambda 2,8 lambda 2-tetraplumbacyclotridec-11-ene-10,13-dione, (Z)-	12275-07-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400004	Lead and its compounds	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, lead salt	54554-36-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400005	Lead and its compounds	1,3-Benzenediol, 2,4,6-trinitro-, lead salt	15245-44-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400006	Lead and its compounds	1,3-Benzenediol, nitro-, lead(2+) salt (1:1)	70268-38-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400007	Lead and its compounds	2,4-Cyclohexadien-1-one, 3,5,6-trihydroxy-4,6-bis(3-methyl-2-butenyl)-2-(3-methyl-2-oxobutyl)-, lead salt, (R)-	68901-11-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400008	Lead and its compounds	2-Butenedioic acid (E)-, lead salt	13698-55-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400009	Lead and its compounds	2-Butenedioic acid (E)-, lead(2+) salt, basic	90268-59-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400010	Lead and its compounds	2-Butenedioic acid (Z)-, lead(2+) salt, basic	90268-66-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400011	Lead and its compounds	2-Propenoic acid, 2-methyl-, lead salt, basic	90552-19-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400012	Lead and its compounds	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) bis(2-methyl-2-propenoate) and alpha-[(2-methyl-1-oxo-2-propenyl)-omega-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl)]	68155-47-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400013	Lead and its compounds	3-(Triphenylplumbyl)-1H-pyrazole	51105-45-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400014	Lead and its compounds	7,11-Metheno-11H,13H-tetrazolo[1,5-c][1,7,3,5,2,6]dioxadiazadiplobacyclododecine, 5,5,13,13-tetradehydro-4,5-dihydro-4,8,10,15-tetranitro-	19651-80-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400015	Lead and its compounds	7-Methyloctanoic acid, lead salt	97952-39-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400016	Lead and its compounds	9-Hexadecenoic acid, lead(2+) salt, (Z)-, basic	90388-15-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400017	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt	15347-55-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400018	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt, basic	90459-88-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400019	Lead and its compounds	Acetic acid, lead salt, basic	51404-69-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400020	Lead and its compounds	Acetoxytributylplumbane	2587-82-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400021	Lead and its compounds	Acetoxytrimethylplumbane	5711-19-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400022	Lead and its compounds	Acetoxytriphenylplumbane	1162-06-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400023	Lead and its compounds	Arsenic acid, lead (4+) salt	53404-12-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400024	Lead and its compounds	Basic lead sulfite	12608-25-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400025	Lead and its compounds	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivatives, lead(2+) salts	84961-75-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400026	Lead and its compounds	Bis(diethyldithiocarbamato-S,S')lead	17549-30-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400027	Lead and its compounds	Bis(o-acetoxybenzoato)lead	62451-77-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400028	Lead and its compounds	Bismuth lead ruthenium oxide	65229-22-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400029	Lead and its compounds	Bismuth, compound with lead (1:1)	12048-28-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400030	Lead and its compounds	Boric acid (HBO2), lead(2+) salt, monohydrate (8Cl, 9Cl)	10214-39-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400031	Lead and its compounds	Butanedioic acid, 2,3-dihydroxy- [R-(R*,R*)]-, lead(2+) salt (1:1)	815-84-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400032	Lead and its compounds	Carbamodithioic acid, ethylphenyl-, lead(2+) salt	93892-65-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400033	Lead and its compounds	Carbonic acid, lead(2+) salt	25510-11-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400034	Lead and its compounds	Castor oil, dehydrated, polymer with rosin, calcium lead zinc salt	68604-05-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400035	Lead and its compounds	Chlorotrimethylplumbane	1520-78-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400036	Lead and its compounds	Chlorotriphenylplumbane	1153-06-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400037	Lead and its compounds	Chrome Green (Lead chromate pigment; C.I. Pigment Green 15)	12224-92-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400038	Lead and its compounds	Chrome yellow (Lead chromate pigment; C.I. Pigment Yellow 34)	1344-37-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400039	Lead and its compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400040	Lead and its compounds	Chromium lead oxide	11119-70-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400041	Lead and its compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400042	Lead and its compounds	Copper, .beta.-resorcylate salicylate lead complexes	68411-07-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400043	Lead and its compounds	Cyclohexanebutanoic acid, lead(2+) salt	62637-99-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400044	Lead and its compounds	Decanoic acid, branched, lead salts	90342-24-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400045	Lead and its compounds	Decanoic acid, lead salt	20403-42-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400046	Lead and its compounds	Diacetoxydiphenylplumbane	6928-68-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400047	Lead and its compounds	Diamyldithiocarbamate, lead	109707-90-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400048	Lead and its compounds	Diantimony lead tetroxide	16450-50-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400049	Lead and its compounds	Dibasic lead stearate	56189-09-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400050	Lead and its compounds	Dibismuth dilead tetraruthenium tridecaoxide	11116-83-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400051	Lead and its compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400052	Lead and its compounds	Dilead dirhodium heptaoxide	37240-96-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400053	Lead and its compounds	Diphenylead dichloride	2117-69-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400054	Lead and its compounds	Diplumbane, hexaethyl-	2388-00-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400055	Lead and its compounds	Diplumbane, hexaphenyl-	3124-01-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400056	Lead and its compounds	Docosanoic acid, lead salt	3249-61-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400057	Lead and its compounds	Dodecanoic acid, lead salt, basic	90342-56-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400058	Lead and its compounds	Dodecanoic acid, lead(2+) salt	15773-55-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400059	Lead and its compounds	Fatty acids, C12-18, lead salts	68131-60-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400060	Lead and its compounds	Fatty acids, C14-26, lead salts	93165-26-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400061	Lead and its compounds	Fatty acids, C16-18, lead salts	91031-62-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400062	Lead and its compounds	Fatty acids, C18-24, lead salts	84776-54-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400063	Lead and its compounds	Fatty acids, C4- 20-branched, lead salts	125328-49-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400064	Lead and its compounds	Fatty acids, C6- 19-branched, lead salts	91002-20-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400065	Lead and its compounds	Fatty acids, C8-10, lead salts	91031-61-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400066	Lead and its compounds	Fatty acids, C8-10-branched, lead salts	85049-42-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400067	Lead and its compounds	Fatty acids, C8-10-branched, lead salts, basic	68409-79-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400068	Lead and its compounds	Fatty acids, C8-12, lead salts	84776-53-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400069	Lead and its compounds	Fatty acids, C8-18 and C18-unsaturated, lead salts	84776-36-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400070	Lead and its compounds	Fatty acids, C8-9, lead salts	91031-60-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400071	Lead and its compounds	Fatty acids, C9-11-branched, lead salts	81412-57-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400072	Lead and its compounds	Fatty acids, castor-oil, hydrogenated, lead salts	91697-36-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400073	Lead and its compounds	Fatty acids, coco, lead salts	92044-89-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400074	Lead and its compounds	Fatty acids, tall-oil, lead manganese salts	61788-53-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400075	Lead and its compounds	Fatty acids, tall-oil, lead salts	61788-54-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400076	Lead and its compounds	Fatty acids, tallow, reaction products with lead oxide	94349-78-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400077	Lead and its compounds	Flue dust, lead blast furnace	70514-05-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400078	Lead and its compounds	Formic acid, lead salt	7056-83-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400079	Lead and its compounds	Gilsonite, polymer with linseed oil, lead salt	68989-89-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400080	Lead and its compounds	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, lead(2+) sodiumsalt (1:1:2)	22904-40-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400081	Lead and its compounds	Hafnium lead trioxide	12029-23-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400082	Lead and its compounds	Hexacosanoic acid, lead salt	94006-20-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400083	Lead and its compounds	Hexadecanoic acid, lead salt, basic	90388-09-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400084	Lead and its compounds	Hexadecanoic acid, lead(2+) salt, basic	90388-10-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400085	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt	301-08-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400086	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead salt	23621-79-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400087	Lead and its compounds	Hydroxy(neodecanoato-O)lead	71753-04-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400088	Lead and its compounds	Iron lead oxide (Fe12PbO19)	12023-90-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400089	Lead and its compounds	Isodecanoic acid, lead salt, basic	90431-14-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400090	Lead and its compounds	Isodecanoic acid, lead(2+) salt, basic	91671-82-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400091	Lead and its compounds	Isononanoic acid, lead salt	27253-41-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400092	Lead and its compounds	Isononanoic acid, lead salt, basic	90431-21-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400093	Lead and its compounds	Isooctanoic acid, lead salt	64504-12-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400094	Lead and its compounds	Isooctanoic acid, lead salt, basic	90431-26-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400095	Lead and its compounds	Isooctanoic acid, lead(2+) salt, basic	91671-83-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400096	Lead and its compounds	Isoundecanoic acid, lead(2+) salt, basic	91671-84-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400097	Lead and its compounds	Lauric acid, lead salt	15306-30-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400098	Lead and its compounds	Leach residues, lead slag	69029-71-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400099	Lead and its compounds	Lead	7439-92-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400100	Lead and its compounds	Lead (II) acetate, trihydrate	6080-56-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400101	Lead and its compounds	Lead (II) methylthiolate	35029-96-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400102	Lead and its compounds	Lead (IV) acetate	546-67-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400103	Lead and its compounds	Lead 12-hydroxyoctadecanoate	65127-78-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400104	Lead and its compounds	Lead 2,4-dihydroxybenzoate	20936-32-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400105	Lead and its compounds	Lead 2-ethylhexoate	16996-40-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400106	Lead and its compounds	Lead 3-(acetamido)phthalate	93839-98-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400107	Lead and its compounds	Lead 5-nitroterephthalate	60580-60-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400108	Lead and its compounds	Lead acetate	15347-57-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400109	Lead and its compounds	Lead acetate	301-04-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400110	Lead and its compounds	Lead acrylate	14466-01-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400111	Lead and its compounds	Lead alloy, dross	69011-59-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400112	Lead and its compounds	Lead alloy, Pb,Sn, dross	69011-60-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400113	Lead and its compounds	Lead antimonate	13510-89-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400114	Lead and its compounds	Lead antimonide	12266-38-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400115	Lead and its compounds	Lead arsenate	3687-31-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400116	Lead and its compounds	Lead arsenate	7784-40-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400117	Lead and its compounds	Lead arsenate (Pb3(AsO4)2)	10102-48-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400118	Lead and its compounds	Lead arsenate, unspecified	7645-25-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400119	Lead and its compounds	Lead arsenite	10031-13-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400120	Lead and its compounds	Lead azide	13424-46-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400121	Lead and its compounds	Lead benzoate	15907-04-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400122	Lead and its compounds	Lead bis(12-hydroxystearate)	58405-97-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400123	Lead and its compounds	Lead bis(2-ethylhexanoate)	93840-04-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400124	Lead and its compounds	Lead bis(3,5,5-trimethylhexanoate)	35837-70-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400125	Lead and its compounds	Lead bis(5-oxo-DL-prolinate)	85392-78-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400126	Lead and its compounds	Lead bis(5-oxo-L-prolinate)	85392-77-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400127	Lead and its compounds	Lead bis(isononanoate)	52847-85-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400128	Lead and its compounds	Lead bis(soundecanoate)	93965-29-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400129	Lead and its compounds	Lead bis(nonylphenolate)	72586-00-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400130	Lead and its compounds	Lead bis(piperidine-1-carbodithioate)	41556-46-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400131	Lead and its compounds	Lead bis(p-octylphenolate)	84394-98-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400132	Lead and its compounds	Lead bis(tetracosylbenzenesulphonate)	85865-91-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400133	Lead and its compounds	Lead bis(tricosanoate)	93966-37-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400134	Lead and its compounds	Lead bis[didodecylbenzenesulphonate]	85865-92-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400135	Lead and its compounds	Lead borate	14720-53-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400136	Lead and its compounds	Lead b-resorcylate	41453-50-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400137	Lead and its compounds	Lead bromide (PbBr <sub>2</sub> )	10031-22-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400138	Lead and its compounds	Lead chloride	7758-95-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400139	Lead and its compounds	Lead chloride (V.A.N.)	12612-47-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400140	Lead and its compounds	Lead chloride oxide	12205-72-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400141	Lead and its compounds	Lead chromate	7758-97-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400142	Lead and its compounds	Lead chromate oxide	18454-12-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400143	Lead and its compounds	Lead chromate silicate	11113-70-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400144	Lead and its compounds	Lead chromate silicate (Pb3(CrO4)(SiO4))	69011-07-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400145	Lead and its compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400146	Lead and its compounds	Lead cyanamidate	20890-10-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400147	Lead and its compounds	Lead cyanamide	20837-86-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400148	Lead and its compounds	Lead cyanamide	35112-70-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400149	Lead and its compounds	Lead cyanide	592-05-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400150	Lead and its compounds	Lead dibenzoate	873-54-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400151	Lead and its compounds	Lead dibromate	34018-28-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400152	Lead and its compounds	Lead dibutanolate	65119-94-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400153	Lead and its compounds	Lead dibutylate	819-73-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400154	Lead and its compounds	Lead didocosanoate	29597-84-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400155	Lead and its compounds	Lead dihexanoate	15773-53-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400156	Lead and its compounds	Lead dilactate	18917-82-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400157	Lead and its compounds	Lead dilinoleate	33627-12-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400158	Lead and its compounds	Lead dimethyldithiocarbamate	19010-66-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400159	Lead and its compounds	Lead dimyristate	32112-52-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400160	Lead and its compounds	Lead dipalmitate	15773-56-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400161	Lead and its compounds	Lead diphosphinate	10294-58-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400162	Lead and its compounds	Lead dipicrate	6477-64-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400163	Lead and its compounds	Lead dipropionate	814-70-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400164	Lead and its compounds	Lead disulphamidate	13767-78-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400165	Lead and its compounds	Lead disulphide	12137-74-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400166	Lead and its compounds	Lead diundec-10-enoate	94232-40-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400167	Lead and its compounds	Lead fluoborate	13814-96-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400168	Lead and its compounds	Lead fluoride	7783-46-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400169	Lead and its compounds	Lead fluoride hydroxide	97889-90-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400170	Lead and its compounds	Lead fluorosilicate	25808-74-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400171	Lead and its compounds	Lead formate	811-54-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400172	Lead and its compounds	Lead germanate	12435-47-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400173	Lead and its compounds	Lead hexafluorosilicate	1310-03-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400174	Lead and its compounds	Lead hydroxide	19783-14-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400175	Lead and its compounds	Lead hydroxide	39345-91-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400176	Lead and its compounds	Lead hydroxide nitrate	12268-84-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400177	Lead and its compounds	Lead hydroxysalicylate	87903-39-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400178	Lead and its compounds	Lead icosanoate	94266-32-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400179	Lead and its compounds	Lead icosanoate (1:2)	94266-31-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400180	Lead and its compounds	Lead iodate	25659-31-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400181	Lead and its compounds	Lead iodide	10101-63-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400182	Lead and its compounds	Lead isophthalate	38787-87-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400183	Lead and its compounds	Lead linoleate	16996-51-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400184	Lead and its compounds	Lead malate	816-68-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400185	Lead and its compounds	Lead maleate	19136-34-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400186	Lead and its compounds	Lead methacrylate	1068-61-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400187	Lead and its compounds	Lead methacrylate	52609-46-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400188	Lead and its compounds	Lead molybdate	10190-55-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400189	Lead and its compounds	Lead monoxide	1317-36-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400190	Lead and its compounds	Lead myristate	20403-41-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400191	Lead and its compounds	Lead naphthalate	50825-29-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400192	Lead and its compounds	Lead naphthenate	61790-14-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400193	Lead and its compounds	Lead neobate	12034-88-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400194	Lead and its compounds	Lead neodecanoate	27253-28-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400195	Lead and its compounds	Lead nitrate	10099-74-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400196	Lead and its compounds	Lead nitroresorcinate	51317-24-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400197	Lead and its compounds	Lead oleate	1120-46-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400198	Lead and its compounds	Lead oxalate	814-93-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400199	Lead and its compounds	Lead oxide	1335-25-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400200	Lead and its compounds	Lead oxide (Pb2O)	12059-89-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400201	Lead and its compounds	Lead oxide (PbO), lead-contg.	68411-78-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400202	Lead and its compounds	Lead oxide (PbO), retort	69029-53-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400203	Lead and its compounds	Lead oxide phosphonate (Pb3O2(HPO3))	12141-20-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400204	Lead and its compounds	Lead oxide phosphonate, hemihydrate	1344-40-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400205	Lead and its compounds	Lead oxide sulfate	12765-51-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400206	Lead and its compounds	Lead oxide sulfate (Pb2O(SO4))	12036-76-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400207	Lead and its compounds	Lead oxide sulfate (Pb4O3(SO4))	12202-17-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400208	Lead and its compounds	Lead oxide sulfate (Pb5O4(SO4))	12065-90-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400209	Lead and its compounds	Lead palmitate	19528-55-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400210	Lead and its compounds	Lead pentadecanoate	93966-74-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400211	Lead and its compounds	Lead perchlorate	13637-76-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400212	Lead and its compounds	Lead peroxide	1309-60-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400213	Lead and its compounds	Lead phosphate	16040-38-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400214	Lead and its compounds	Lead phosphate	7446-27-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400215	Lead and its compounds	Lead phthalate	16183-12-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400216	Lead and its compounds	Lead phthalate	6838-85-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400217	Lead and its compounds	Lead picrate	25721-38-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400218	Lead and its compounds	Lead propionate	42558-73-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400219	Lead and its compounds	Lead pyrophosphate	13453-66-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400220	Lead and its compounds	Lead ruthenium oxide (PbRuO3)	37194-88-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400221	Lead and its compounds	Lead sebacate	29473-77-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400222	Lead and its compounds	Lead selenate	7446-15-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400223	Lead and its compounds	Lead selenide	12069-00-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400224	Lead and its compounds	Lead selenite	7488-51-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400225	Lead and its compounds	Lead silicate	11120-22-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400226	Lead and its compounds	Lead silicate	13566-17-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400227	Lead and its compounds	Lead silicate	22569-74-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400228	Lead and its compounds	Lead silicate sulfate	12687-78-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400229	Lead and its compounds	Lead silicate sulfate	67711-86-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400230	Lead and its compounds	Lead stearate	7428-48-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400231	Lead and its compounds	Lead stearate dibasic	52652-59-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400232	Lead and its compounds	Lead styphnate	63918-97-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400233	Lead and its compounds	Lead subacetate	1335-32-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400234	Lead and its compounds	Lead succinate	1191-18-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400235	Lead and its compounds	Lead sulfate, tribasic	12397-06-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400236	Lead and its compounds	Lead sulfide (PbS)	1314-87-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400237	Lead and its compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400238	Lead and its compounds	Lead tantalate	12065-68-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400239	Lead and its compounds	Lead telluride	1314-91-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400240	Lead and its compounds	Lead tellurite	13845-35-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400241	Lead and its compounds	Lead tetracosanoate	93966-38-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400242	Lead and its compounds	Lead tetraoxide	1314-41-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400243	Lead and its compounds	Lead thiocyanate	592-87-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400244	Lead and its compounds	Lead thiosulfate	13478-50-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400245	Lead and its compounds	Lead tin oxide (PbSnO3)	12036-31-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400246	Lead and its compounds	Lead titanium oxide (PbTiO3)	12060-00-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400247	Lead and its compounds	Lead titanium zirconium oxide (Pb(Ti,Zr)O3)	12626-81-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400248	Lead and its compounds	Lead trioxide	1314-27-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400249	Lead and its compounds	Lead tungsten oxide	7759-01-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400250	Lead and its compounds	Lead tungsten oxide	12737-98-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400251	Lead and its compounds	Lead uranate pigment	85536-79-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400252	Lead and its compounds	Lead vanadate	10099-79-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400253	Lead and its compounds	Lead zirconate	12060-01-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400254	Lead and its compounds	Lead(2+) (R)-12-hydroxyoleate	13094-04-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400255	Lead and its compounds	Lead(2+) (Z)-hexadec-9-enoate	93858-24-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400256	Lead and its compounds	Lead(2+) 2,4-dinitroresorcinolate	13406-89-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400257	Lead and its compounds	Lead(2+) 4-(1,1-dimethylethyl)benzoate	85292-77-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400258	Lead and its compounds	Lead(2+) 4,4'-isopropylidenebisphenolate	93858-23-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400259	Lead and its compounds	Lead(2+) 4,6-dinitro-o-cresolate	65121-76-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400260	Lead and its compounds	Lead(2+) acrylate	867-47-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400261	Lead and its compounds	Lead(2+) decanoate	15773-52-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400262	Lead and its compounds	Lead(2+) heptadecanoate	63399-94-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400263	Lead and its compounds	Lead(2+) isohexadecanoate	95892-13-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400264	Lead and its compounds	Lead(2+) isooctadecanoate	70727-02-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400265	Lead and its compounds	Lead(2+) neodecanoate	71684-29-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400266	Lead and its compounds	Lead(2+) neononanoate	93894-48-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400267	Lead and its compounds	Lead(2+) neoundecanoate	93894-49-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400268	Lead and its compounds	Lead(2+) octanoate	7319-86-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400269	Lead and its compounds	Lead(4+) stearate	7717-46-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400270	Lead and its compounds	Lead(II) fumarate	71686-03-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400271	Lead and its compounds	Lead(II) isodecanoate	84852-34-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400272	Lead and its compounds	Lead(II) isooctanoate	93981-67-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400273	Lead and its compounds	Lead(II) maleate	17406-54-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400274	Lead and its compounds	Lead(IV) fluoride	7783-59-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400275	Lead and its compounds	Lead, (2-methyl-4,6-dinitrophenolato-O1)(nitrato-O)-.mu.-oxodi-, monohydrate	79357-62-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400276	Lead and its compounds	Lead, [mu.-{1,2-benzenedicarboxylato(2-)-O1:O2}]di-.mu.-oxotri-, cyclo-	17976-43-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400277	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]dioxotri-	69011-06-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400278	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]oxodi-	57142-78-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400279	Lead and its compounds	Lead, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	15187-16-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400280	Lead and its compounds	Lead, 2-ethylhexanoate isodecanoate complexes, basic	90431-30-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400281	Lead and its compounds	Lead, 2-ethylhexanoate isononanoate complexes, basic	90431-31-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400282	Lead and its compounds	Lead, 2-ethylhexanoate isooctanoate complexes, basic	90431-32-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400283	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes	90431-33-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400284	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes, basic	90431-34-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400285	Lead and its compounds	Lead, 2-ethylhexanoate neodecanoate complexes, basic	90431-35-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400286	Lead and its compounds	Lead, 2-ethylhexanoate tall-oil fatty acids complexes	68187-37-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400287	Lead and its compounds	Lead, alkyls, manufacturing wastes	70513-89-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400288	Lead and its compounds	Lead, antimonial	69029-50-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400289	Lead and its compounds	Lead, antimonial, dross	69029-51-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400290	Lead and its compounds	Lead, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	15748-73-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400291	Lead and its compounds	Lead, bis(carbonato(2-))dihydroxytri	1344-36-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400292	Lead and its compounds	Lead, bis(dipentylcarbamoilthioato-S,S')-, (T-4)-	36501-84-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400293	Lead and its compounds	Lead, bis(diphenylcarbamodithioato-S,S')-, (T-4)-	75790-73-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400294	Lead and its compounds	Lead, bis(octadecanoato)dioxotri-	12578-12-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400295	Lead and its compounds	Lead, bullion	97808-88-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400296	Lead and its compounds	Lead, C3-13-fatty acid naphthenate complexes	79803-79-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400297	Lead and its compounds	Lead, C4-10-fatty acid naphthenate complexes	84067-00-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400298	Lead and its compounds	Lead, C4-10-fatty acid octanoate complexes	92200-92-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400299	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid complexes	84066-98-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400300	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes	83711-45-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400301	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate complexes	83711-46-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400302	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate octanoate complexes	83711-47-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400303	Lead and its compounds	Lead, C5-23-branched carboxylate octanoate complexes	84066-99-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400304	Lead and its compounds	Lead, C6-19-branched carboxylate naphthenate complexes	70084-67-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400305	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes	90431-28-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400306	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes, overbased	90431-27-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400307	Lead and its compounds	Lead, C9- 28-neocarboxylate 2-ethylhexanoate complexes, basic	125494-56-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400308	Lead and its compounds	Lead, decanoate octanoate complexes	70321-55-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400309	Lead and its compounds	Lead, di-.mu.-hydroxy(2-methyl-4,6-dinitrophenolato-O1)(nitrate-O)di-	96471-22-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400310	Lead and its compounds	Lead, dihydroxy[2,4,6-trinitro-1,3-benzenediolato(2-)]di-	12403-82-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400311	Lead and its compounds	Lead, dross	69029-52-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400312	Lead and its compounds	Lead, dross, antimony-rich	69029-45-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400313	Lead and its compounds	Lead, dross, bismuth-rich	69029-46-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400314	Lead and its compounds	Lead, dross, copper-rich	69227-11-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400315	Lead and its compounds	Lead, dross, vanadium-zinc-containing	100656-49-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400316	Lead and its compounds	Lead, isodecanoate isononanoate complexes, basic	90431-36-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400317	Lead and its compounds	Lead, isodecanoate isooctanoate complexes, basic	90431-37-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400318	Lead and its compounds	Lead, isodecanoate naphthenate complexes	90431-38-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400319	Lead and its compounds	Lead, isodecanoate naphthenate complexes, basic	101012-92-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400320	Lead and its compounds	Lead, isodecanoate neodecanoate complexes, basic	90431-39-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400321	Lead and its compounds	Lead, isononanoate isooctanoate complexes, basic	84929-94-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400322	Lead and its compounds	Lead, isononanoate naphthenate complexes	84929-97-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400323	Lead and its compounds	Lead, isononanoate naphthenate complexes, basic	90431-40-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400324	Lead and its compounds	Lead, isononanoate neodecanoate complexes, basic	90431-41-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400325	Lead and its compounds	Lead, isooctanoate naphthenate complexes	68515-80-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400326	Lead and its compounds	Lead, isooctanoate naphthenate complexes, basic	90431-42-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400327	Lead and its compounds	Lead, isooctanoate neodecanoate complexes	101013-06-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400328	Lead and its compounds	Lead, isooctanoate neodecanoate complexes, basic	84929-95-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400329	Lead and its compounds	Lead, naphthenate neodecanoate complexes	90431-43-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400330	Lead and its compounds	Lead, naphthenate neodecanoate complexes, basic	84929-96-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400331	Lead and its compounds	Lead, neononanoate neoundecanoate complexes, basic	90431-44-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400332	Lead and its compounds	Lead, zinc dross	94551-60-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400333	Lead and its compounds	Linseed oil, polymer with tung oil, lead salt	68990-75-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400334	Lead and its compounds	Linseed oil, reaction products with lead oxide (Pb3O4) and mastic	68152-99-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400335	Lead and its compounds	Methanesulfonic acid, lead(2+) salt	17570-76-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400336	Lead and its compounds	Molybdate orange (Lead chromate pigment)	12656-85-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400337	Lead and its compounds	Naphthalenesulfonic acid, diisononyl-, lead(2+) salt	63568-30-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400338	Lead and its compounds	Naphthalenesulfonic acid, dinonyl-, lead(2+) salt	61867-68-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400339	Lead and its compounds	Naphthenic acid, cobalt lead manganese salt	61789-50-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400340	Lead and its compounds	Naphthenic acids, lead (2+) salts	91078-81-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400341	Lead and its compounds	Naphthenic acids, lead manganese salts	61788-52-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400342	Lead and its compounds	Naphthenic acids, lead salts, basic	92045-67-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400343	Lead and its compounds	Neodecanoic acid, lead salt, basic	90459-25-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400344	Lead and its compounds	Neononoic acid, lead salt, basic	90459-26-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400345	Lead and its compounds	Neoundecanoic acid, lead salt, basic	90459-28-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400346	Lead and its compounds	Nitric acid, lead(2+) salt, reaction products with sodium tin oxide	97953-08-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400347	Lead and its compounds	Nitrous acid, lead(2+) salt	13826-65-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400348	Lead and its compounds	Octadecanoic acid, lead salt, basic	90459-51-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400349	Lead and its compounds	Octadecanoic acid, lead(2+) salt, basic	90459-52-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400350	Lead and its compounds	Octadecanoic acid, lead(2+) salt, tribasic	52080-60-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400351	Lead and its compounds	Octanoic acid, lead salt	15696-43-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400352	Lead and its compounds	Orthoboric acid, lead(2+) salt	35498-15-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400353	Lead and its compounds	PERCHLORIC ACID, LEAD (2+) SALT, HEXAHYDRATE	63916-96-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400354	Lead and its compounds	Perchloric acid, reaction products with lead oxide (pbo) and triethanolamine	99749-31-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400355	Lead and its compounds	Petrolatum, petroleum, oxidized, lead salt	67674-14-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400356	Lead and its compounds	Phenol, 2-methyldinitro-, lead salt	50319-14-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400357	Lead and its compounds	Phenol, dodecyl-, lead(2+) salt	68586-21-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400358	Lead and its compounds	Phenol, tetrapropylene-, lead(2+) salt	122332-23-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400359	Lead and its compounds	Phosphonic acid, lead salt	16038-76-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400360	Lead and its compounds	Phosphonic acid, lead salt, basic	53807-64-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400361	Lead and its compounds	Phosphonic acid, lead(2+) salt	24824-71-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400362	Lead and its compounds	Phosphonic acid, lead(2+) salt (1:1)	13453-65-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400363	Lead and its compounds	Phosphonic acid, lead(2+) salt (2:1)	15521-60-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400364	Lead and its compounds	Phosphoric acid, lead(2+) salt (1:1)	15845-52-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400365	Lead and its compounds	Phosphoric acid, mixed butyl and hexyl diesters, lead(2+) salts	93925-27-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400366	Lead and its compounds	Phosphorodithioate O,O-bis(1,3-dimethylbutyl), lead salt	20383-42-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400367	Lead and its compounds	Phosphorodithioic acid, mixed O,O-bis(bu and pentyl) esters, lead(2+) salt	91783-10-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400368	Lead and its compounds	Plumbane, chlorotriethyl-	1067-14-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400369	Lead and its compounds	Plumbane, diethyldimethyl-	1762-27-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400370	Lead and its compounds	Plumbane, ethyl methyl derivatives	68610-17-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400371	Lead and its compounds	Plumbane, ethyltrimethyl-	1762-26-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400372	Lead and its compounds	Plumbane, tetrabutyl-	1920-90-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400373	Lead and its compounds	Plumbane, tetrakis(1-methylethyl)-	14846-40-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400374	Lead and its compounds	Plumbane, tetrakis(1-methylpropyl)-	65151-08-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400375	Lead and its compounds	Plumbane, triethylmethyl-	1762-28-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400376	Lead and its compounds	Plumbate (PbO22-), disodium	12034-30-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400377	Lead and its compounds	Plumbate (PbO44-), calcium (1:2), (T-4)-	12013-69-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400378	Lead and its compounds	Potassium pentadecaoxidplumbatepentaniobate(1-)	12372-45-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400379	Lead and its compounds	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400380	Lead and its compounds	Salicylate, lead (II)	6107-93-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400381	Lead and its compounds	Silicic acid (H2sio3), calcium salt (1:1), lead and manganese-doped	100402-96-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400382	Lead and its compounds	Silicic acid (H2SiO3), lead(2+) salt (1:1)	10099-76-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400383	Lead and its compounds	Silicic acid (H4SiO4), lead salt	15906-71-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400384	Lead and its compounds	Silicic acid, calcium salt, lead and manganese-doped	102110-36-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400385	Lead and its compounds	Silicic acid, lead nickel salt	68130-19-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400386	Lead and its compounds	Slimes and sludges, lead sinter dust scrubber	70514-37-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400387	Lead and its compounds	Speiss, lead-zinc	93821-72-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400388	Lead and its compounds	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	1326-05-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400389	Lead and its compounds	Stearic acid, lead (2+) salt	1072-35-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400390	Lead and its compounds	Sulfuric acid, barium lead salt	42579-89-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400391	Lead and its compounds	Sulfuric acid, barium salt (1:1), lead-doped	99328-54-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400392	Lead and its compounds	Sulfuric acid, lead salt, tetrabasic	52732-72-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400393	Lead and its compounds	Sulfuric acid, lead(2+) salt, basic	90583-07-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400394	Lead and its compounds	Sulfurous acid, lead salt, basic	52231-92-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400395	Lead and its compounds	Sulfurous acid, lead salt, dibasic	62229-08-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400396	Lead and its compounds	Sulfurous acid, lead(2+) salt, basic	90583-37-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400397	Lead and its compounds	Sulfurous acid, lead(2++) salt (1:1)	7446-10-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400398	Lead and its compounds	Telluric acid (H <sub>2</sub> TeO <sub>3</sub> ), lead(2+) salt (1:1)	15851-47-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400399	Lead and its compounds	Tetradecanoic acid, lead salt, basic	90583-65-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400400	Lead and its compounds	Tetraethyllead	78-00-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400401	Lead and its compounds	Tetramethyl lead	75-74-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400402	Lead and its compounds	Tetraphenyllead	595-89-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400403	Lead and its compounds	Tetrapropyl lead	3440-75-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400404	Lead and its compounds	Thiosulphuric acid, lead salt	26265-65-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400405	Lead and its compounds	Tin alloy	39412-44-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400406	Lead and its compounds	Trinitrochlorogluclinol, lead salt	51325-28-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400407	Lead and its compounds	Fatty acids, C6-19-branched, lead salts, basic	68603-83-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400408	Lead and its compounds	Pigment Lightfast Lead-Molybdate Orange OS (9CI)	78690-68-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400409	Lead and its compounds	Lead tetrachloride	13463-30-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400410	Lead and its compounds	Lead chloride silicate	39390-00-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400411	Lead and its compounds	Resin acids and Rosin acids, calcium salts, polymers with lead resinate and sapond. linseed oil	68139-27-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400412	Lead and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), copper and lead-doped	68332-81-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400413	Lead and its compounds	1,3-Benzenediol, 2-nitro-, lead salt, basic	68411-33-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400414	Lead and its compounds	Fats and Glyceric oils, menhaden, lead salts	68424-76-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400415	Lead and its compounds	Hexanoic acid, dimethyl-, lead(2+) salt, basic	68442-95-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400416	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt, basic	68515-76-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400417	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic	68515-77-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400418	Lead and its compounds	Linseed oil, lead manganese salt	68553-17-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400419	Lead and its compounds	Fats and Glyceric oils, fish, lead salts	68553-63-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400420	Lead and its compounds	Spinel, boron calcium lead silicon white	68555-05-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400421	Lead and its compounds	Spinel, lead silicon tin zinc white	68555-07-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400422	Lead and its compounds	Zinc sulfide (ZnS), copper and lead-doped	68585-90-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400423	Lead and its compounds	Carboxylic acids, tall-oil, lead salts, basic	68603-93-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400424	Lead and its compounds	Octanoic acid, branched, lead salts, basic	68604-56-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400425	Lead and its compounds	Fatty acids, tallow, hydrogenated, lead salts	68605-98-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400426	Lead and its compounds	Tungstate (WO42-), calcium (1:1), (T-4)-, lead-doped	68784-53-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400427	Lead and its compounds	Calcium, acetate coco fatty acids decanoate hydrogenated tallow fatty acids octanoate lead complexes	68784-59-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400428	Lead and its compounds	Silicic acid (H6Si2O7), barium magnesium strontium salt, lead doped	68784-74-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400429	Lead and its compounds	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	68784-75-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400430	Lead and its compounds	Silicic acid (H4SiO4), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400431	Lead and its compounds	Cadmium sulfide (CdS), copper and lead-doped	68891-87-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400432	Lead and its compounds	Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid	68937-05-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400433	Lead and its compounds	Resin acids and Rosin acids, calcium lead salts	68952-91-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400434	Lead and its compounds	Benzoic acid, 2,4-dihydroxy-, lead salt, basic	68954-05-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400435	Lead and its compounds	Gilsonite, polymer with cyclopentadiene, dicyclopentadiene and linseed oil, lead salts	68956-49-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400436	Lead and its compounds	Barium bismuth lead niobium titanium oxide	68987-33-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400437	Lead and its compounds	Calcium, acetate candellilla wax oleate tallow lead complexes	69103-03-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400438	Lead and its compounds	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium lead salts	69103-04-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400439	Lead and its compounds	Fatty acids, C18-unsatd., dimers, polymers with dehydrated castor-oil fatty acids and glycerol, lead salts	70879-91-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400440	Lead and its compounds	Silicic acid (H6Si2O7), barium zinc salt (1:1:2), lead-doped	71799-66-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400441	Lead and its compounds	Resin acids and Rosin acids, lead salts	9008-26-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400442	Lead and its compounds	(isononanoato-O)(neodecanoato-O)lead	94481-58-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400443	Lead and its compounds	(Neononanoato-O)(neoundecanoato-O)lead	93894-64-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400444	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3)	512-26-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400445	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3), trihydrate	6107-83-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400446	Lead and its compounds	Bis(pentane-2,4-dionato-O,O')lead	15282-88-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400447	Lead and its compounds	(2-Ethylhexanoato-O)(isodecanoato-O)lead	94246-92-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400448	Lead and its compounds	(2-Ethylhexanoato-O)(isononanoato-O)lead	94246-91-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400449	Lead and its compounds	(2-Ethylhexanoato-O)(isooctanoato-O)lead	94246-90-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400450	Lead and its compounds	(2-Ethylhexanoato-O)(neodecanoato-O)lead	94246-93-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400451	Lead and its compounds	(isodecanoato-O)(isononanoato-O)lead	94246-86-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400452	Lead and its compounds	(isodecanoato-O)(isooctanoato-O)lead	94246-85-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400453	Lead and its compounds	(isodecanoato-O)(neodecanoato-O)lead	94246-87-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400454	Lead and its compounds	(isononanoato-O)(isooctanoato-O)lead	94246-84-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400455	Lead and its compounds	alpha.-D-Glucopyranose, 1-(dihydrogen phosphate), lead salt	68901-12-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400456	Lead and its compounds	[.mu.-(4,6-Dinitroresorcinolato(2-)-O1,O3)]dihydroxydilead	84837-22-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400457	Lead and its compounds	[.mu.-[[5,5'-Azobis[1H-tetrazolato]](2-)]dihydroxydilead	94015-57-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400458	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead salt	14450-60-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400459	Lead and its compounds	Lead chromate oxide (CI Pigment Orange 21)	1344-38-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400460	Lead and its compounds	Residues, copper speiss acid leaching : The product obtained by acid leaching of copper speiss. Composed primarily of antimony, arsenic and lead with high precious metal content.	100656-54-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400461	Lead and its compounds	Frit, chemicals	65997-18-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400462	Lead and its compounds	Lead borosilicate	308062-92-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400463	Lead and its compounds	Pyrochlore, antimony lead yellow	8012-00-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400464	Lead and its compounds	Arsenous acid, lead(2+) salt (1:1)	100822-74-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400465	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400466	Lead and its compounds	Matte, copper-lead, tellurium-contg.; A matte obtained from reduction of copper electrolysis sludge from which selenium has been removed with coal. Composed primarily of copper, lead and tellurium.	100656-53-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400467	Lead and its compounds	Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P2O5) and strontium oxide, lead and manganese-doped	102047-25-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400468	Lead and its compounds	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), lead-doped	102110-24-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400469	Lead and its compounds	Boric acid (H3BO3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	102110-26-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400470	Lead and its compounds	Lead ores, concs., leached; The residue obtained from leaching of a lead concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of lead but also containing other non-ferrous metals and gangue constituents.	102110-48-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400471	Lead and its compounds	Residues, precious metal refining cementation; The residues obtained by the addition of aluminum or zinc to end liquors obtained from secondary refining of gold, iridium, osmium, palladium, platinum, rhenium, ruthenium or silver. Composed primarily of the precious metals, ammonium chloride and chlorides of aluminum, magnesium and zinc.	102110-50-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400472	Lead and its compounds	Slimes and Sludges, battery scrap, antimony- and lead-rich; A product obtained by the treatment of battery scraps to recover lead. Composed primarily of oxides and sulfates of antimony and lead.	102110-60-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400473	Lead and its compounds	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.; The product obtained by the purification of copper ore concentrate roasting offgas. Composed primarily of lead, mercury and selenium.	102110-61-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400474	Lead and its compounds	Lead chlorate	10294-47-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400475	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	103427-19-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400476	Lead and its compounds	Plumblyum, ethyldimethyl-	103730-90-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400477	Lead and its compounds	Plumblyum, diethylmethyl-	105956-70-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400478	Lead and its compounds	Lead hydroxide (Pb(OH))	108350-80-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400479	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead salt	114601-64-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400480	Lead and its compounds	Lanthanum lead titanium zirconium oxide	1227908-26-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400481	Lead and its compounds	Ferrate (2-), [N,N-bis[2-(bis(carboxymethyl)amino)ethyl]glycinate (5-)]-, disodium	12565-18-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400482	Lead and its compounds	Boric acid, lead salt	12676-62-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400483	Lead and its compounds	Ethanedioic acid, lead(2+) salt (1:1), trihydrate	128226-81-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400484	Lead and its compounds	Lead hydroxide oxide (Pb2(OH)2O)	1311-11-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400485	Lead and its compounds	Plumbane dichlorodiethyl-	13231-90-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400486	Lead and its compounds	Plumbane, acetoxytripropyl-	13266-07-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400487	Lead and its compounds	Plumbane, tributylchloro-	13302-14-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400488	Lead and its compounds	2-Propanesulfonic acid, 1-hydroxy-, lead salt	133988-90-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400489	Lead and its compounds	Carbonic acid, lead salt	13427-42-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400490	Lead and its compounds	Lead dichlorite	13453-57-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400491	Lead and its compounds	lead(II) perchlorate trihydrate	13453-62-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400492	Lead and its compounds	Chloric acid, lead(2+) salt, monohydrate	13510-96-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400493	Lead and its compounds	triethylplumbanecarbonitrile	13732-17-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400494	Lead and its compounds	Lead bromide chloride	13778-36-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400495	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) potassium salt (2:1:2)	13845-31-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400496	Lead and its compounds	Lead chloride (PbCl)	13931-84-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400497	Lead and its compounds	205Pb	14119-28-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400498	Lead and its compounds	209Pb	14119-30-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400499	Lead and its compounds	210Pb	14255-04-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400500	Lead and its compounds	Plumbate(1-), triodo-, hydrogen, compd. with methanimidamide (1:1:1)	1451592-07-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400501	Lead and its compounds	Plumbylum, trimethyl-	14570-16-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400502	Lead and its compounds	203Pb	14687-25-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400503	Lead and its compounds	Lead and Lead compounds (as Pb)	14931-82-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400504	Lead and its compounds	214Pb	15067-28-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400505	Lead and its compounds	212Pb	15092-94-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400506	Lead and its compounds	Plumbane, chlorotripropyl-	1520-71-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400507	Lead and its compounds	Plumbane, dichlorodimethyl-	1520-77-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400508	Lead and its compounds	cesium lead tribromide	15243-48-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400509	Lead and its compounds	Benzoic acid, 4-methyl-, lead(4+) salt	15516-84-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400510	Lead and its compounds	Lead, triphenyl(phenylthio)- (7CI)	15590-77-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400511	Lead and its compounds	202Pb	15752-86-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400512	Lead and its compounds	Lead, diacetoxidiethyl- (7CI)	15773-47-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400513	Lead and its compounds	Acetic acid, lead(2+) salt, monohydrate	15773-48-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400514	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) salt	15804-54-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400515	Lead and its compounds	211Pb	15816-77-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400516	Lead and its compounds	Ethanedioic acid, lead salt	15843-48-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400517	Lead and its compounds	Plumbane, (4-bromobutyl)triphenyl-	16035-34-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400518	Lead and its compounds	Plumbane, (4-azidobutyl)triphenyl-	16035-39-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400519	Lead and its compounds	1H-Imidazole, 1-(tributylplumbyl)-	16128-42-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400520	Lead and its compounds	200Pb	16645-99-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400521	Lead and its compounds	198Pb	16646-00-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400522	Lead and its compounds	201Pb	17239-87-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400523	Lead and its compounds	barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped	199876-46-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400524	Lead and its compounds	Phenol, lead(2+) salt (2:1)	20534-94-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400525	Lead and its compounds	Plumbate(1-), triiodo-, hydrogen, compd. with N,N-dimethylformamide and methanamine (1:1:1:1)	2101242-86-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400526	Lead and its compounds	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400527	Lead and its compounds	Plumbane, bis(methacryloyloxy)dimethyl-	22515-48-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400528	Lead and its compounds	Acetic acid, lead(2+) salt, dihydrate	22723-52-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400529	Lead and its compounds	Diethyllead	24952-65-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400530	Lead and its compounds	Lead sulfite	25666-92-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400531	Lead and its compounds	Triethyllead acetate	2587-81-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400532	Lead and its compounds	Plumbane, bis(acetyloxy)dibutyl-	2587-84-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400533	Lead and its compounds	Phenol, lead salt	25987-03-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400534	Lead and its compounds	199Pb	27486-00-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400535	Lead and its compounds	Benzoic acid, methyl-, lead(2+) salt	27496-91-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400536	Lead and its compounds	Tetracosanoic acid, lead(2+) salt	28267-01-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400537	Lead and its compounds	Plumbane, tetrahydroxy-	29491-37-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400538	Lead and its compounds	Lead, bis[bis(1-methylethyl)carbamodithioato-S,S']-, (T-4)-	30051-53-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400539	Lead and its compounds	[Diacetyloxy(phenyl)plumbyl] acetate	3076-54-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400540	Lead and its compounds	p-tert-Butylbenzoic acid lead salt	3249-60-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400541	Lead and its compounds	Benzoic acid, 3-methyl-, lead(4+) salt	34295-32-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400542	Lead and its compounds	Dilead dioxide	35229-41-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400543	Lead and its compounds	Sulfuric acid, lead(2+) lead(4+) salt (3:1:1)	35830-81-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400544	Lead and its compounds	Lead sulfide	39377-56-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400545	Lead and its compounds	Nonanoic acid, lead salt	41234-07-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400546	Lead and its compounds	[Nitrooxy(diphenyl)plumbyl] nitrate	41825-28-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400547	Lead and its compounds	Plumbane, triethyl[(4-methylphenyl)sulfonyloxy]-	43135-86-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400548	Lead and its compounds	Plumbate(1-), triodo-, hydrogen	43629-00-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400549	Lead and its compounds	2',4',5',7'-Tetrabromofluorescein lead salt	51868-24-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400550	Lead and its compounds	Benzoic acid, 2-methyl-, lead(2+) salt	52337-73-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400551	Lead and its compounds	Lead fluoride (VAN)	53096-04-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400552	Lead and its compounds	Plumbate(1-), [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O"]-, sodium, (T-4)-	53113-58-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400553	Lead and its compounds	Plumbane, butyltrimethyl-	54964-75-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400554	Lead and its compounds	9H-Carbazole, 9-(triphenylplumbyl)-	56240-91-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400555	Lead and its compounds	1H-Indole, 1-(triphenylplumbyl)-	56240-92-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400556	Lead and its compounds	1H-Pyrrole, 1-(triphenylplumbyl)-	56240-93-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400557	Lead and its compounds	Acetic acid, fluoro-, triethyllead salt	562-95-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400558	Lead and its compounds	Lead diphenyl acid propionate	56764-40-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400559	Lead and its compounds	Benzoic acid, 4-methyl-, lead(2+) salt	58274-53-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400560	Lead and its compounds	UNDECANSAEURE-PB(II)-SALZ	63400-07-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400561	Lead and its compounds	Nonanoic acid, lead(2+) salt	63400-08-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400562	Lead and its compounds	Lead, triethyl-, oleate	63916-98-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400563	Lead and its compounds	Butyl(triethyl)plumbane	64346-32-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400564	Lead and its compounds	Plumbane, dibutyldiethyl-	65121-94-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400565	Lead and its compounds	Butyl-diethyl-methylplumbane	65122-13-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400566	Lead and its compounds	Butyl-ethyl-dimethylplumbane	65122-14-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400567	Lead and its compounds	Plumbane, tripropyl-	6618-03-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400568	Lead and its compounds	Flue dust, lead-tin alloy-manufg; Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.	69012-60-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400569	Lead and its compounds	Flue dust, zinc-refining; By-product of refining of zinc ores consisting primarily of zinc, lead and iron.	69012-63-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400570	Lead and its compounds	Dore; Gold and silver bullion.	69029-47-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400571	Lead and its compounds	Slags, lead reveratory smelting; By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.	69029-58-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400572	Lead and its compounds	Zinc, desilverizing skims; Crusts formed on the surface of cooling molten lead during the desilverizing of lead.	69029-60-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400573	Lead and its compounds	Bismuth, refinery lead chloride residues; By-product of the refining of bismuth. Principally lead chloride with salts and compounds of various metals.	69029-61-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400574	Lead and its compounds	Leach residues, precious metal recovery lead refining; Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.	69029-72-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400575	Lead and its compounds	Calclines, lead ore conc.; Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.	69029-74-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400576	Lead and its compounds	Residues, lead roaster; Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.	69029-78-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400577	Lead and its compounds	Residues, lead smelting; Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.	69029-79-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400578	Lead and its compounds	Residues, precious metal recovery lead refining; Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.	69029-80-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400579	Lead and its compounds	Slags, lead smelting; Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.	69029-84-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400580	Lead and its compounds	Slags, precious metal recovery lead refining; Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.	69029-85-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400581	Lead and its compounds	Slags, tellurium; Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.	69029-86-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400582	Lead and its compounds	Slimes and Sludges, lead refining Product of neutralizing lead refining wastes to precipitate heavy metals.	69029-93-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400583	Lead and its compounds	Lead, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (T-4)-	69090-73-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400584	Lead and its compounds	9-Octadecenoic acid, lead(2+) salt, (E)-	69637-83-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400585	Lead and its compounds	Lead, bis(dipropylcarbamodithioato-S,S')-, (T-4)-	70995-63-0	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400586	Lead and its compounds	Ethanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	72437-77-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400587	Lead and its compounds	Octadecanoic acid, barium lead salt	73105-55-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400588	Lead and its compounds	1H-1,2,3-Triazole-5-methanol, .alpha.,.alpha.-dimethyl-1-[4-(triphenylplumbyl)butyl]-	73826-06-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400589	Lead and its compounds	Plumbane, [(4-aminobenzoxy)oxy]triethyl-	73928-17-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400590	Lead and its compounds	1H-Isindole-1,3(2H)-dione, 4,5,6, 7-tetrachloro-2-(triethylplumbyl)-	73928-23-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400591	Lead and its compounds	Trimethyl lead	7442-13-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400592	Lead and its compounds	Bismuth alloy, Bi 50,Pb 25,Cd 12,Sn 12 (L-pbbi50Sn12.5Cd12.5)	76093-98-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400593	Lead and its compounds	22-Tricosenoic acid, lead(2+) salt	76835-98-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400594	Lead and its compounds	Benzoic acid, 2-methyl-, lead salt	76925-97-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400595	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (1:1)	79849-02-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400596	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) potassium salt (1:1:1)	79915-08-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400597	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (2:3)	79915-09-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400598	Lead and its compounds	Benzenesulfonic acid, hydroxy-, lead salt	82696-30-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400599	Lead and its compounds	Hexafluorosilicate(2-), lead(2+) (1:1), tetrahydrate	83689-82-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400600	Lead and its compounds	Matte, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and lead (mainly in sulfide form) and may contain other residual non-ferrous metals and their compounds.	84195-51-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400601	Lead and its compounds	Slimes and Sludges, lead, electrolytic; Substance resulting from the electrolytic refining of lead obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of lead, antimony and precious metals and may contain other residual non-ferrous metals and their compounds.	84195-60-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400602	Lead and its compounds	Speiss, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of arsenic, lead and iron and may contain other residual non-ferrous metals and their compounds.	84195-61-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400603	Lead and its compounds	Pentanoic acid, 2-propyl-, lead(2+) salt	87835-32-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400604	Lead and its compounds	Leach residues, zinc ore, lead-contg.; Insoluble substance obtained during dissolution of zinc ores or concentrate in sulfuric acid for the production of zinc sulfate solutions after physical separation such as flotation and filtration.	91053-49-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400605	Lead and its compounds	Benzoic acid, 2-butyl-, lead(2+) salt	91187-55-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400606	Lead and its compounds	Boric acid (H3BO3), lead(2+) salt (2:3)	91388-81-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400607	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) sodium salt (2:1:2)	93215-61-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400608	Lead and its compounds	Slags, lead-zinc smelting; Substance formed by processing of chiefly oxide material with lead and zinc content in a rotating furnace. Consists primarily of Al2O3, CaO, Fe, FeO and SiO2 with other nonferrous compounds as well as carbon.	93763-87-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400609	Lead and its compounds	Flue gases, lead-zinc blast furnace; The off-gases from the zinc/lead blast furnace. Consists primarily of carbon monoxide, carbon dioxide and nitrogen.	93821-47-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400610	Lead and its compounds	Slimes and Sludges, lead-zinc blast furnace, offgas wet cleaning; Product generated from the wet cleaning of off-gases from the zinc/lead blast furnace. Consists primarily of zinc and lead in metallic or oxide form with varying amounts of other elements and compounds.	93821-70-6	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400611	Lead and its compounds	Calcoines, lead-zinc ore conc.; A thermally agglomerated substance formed by heating a mixture of metal sulfide concentrates, limestone, sand, furnace dross, miscellaneous zinc, lead and copper bearing materials, together with already roasted material to a temperature of 1000°C to 1200°C (538°F to 649°F).	94551-62-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.400612	Lead and its compounds	Fumes, lead; Residue produced in lead smelting operations from the volatilisation of lead from materials smelted. Consists primarily of chlorides and oxides of antimony, arsenic and zinc.	94551-66-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400613	Lead and its compounds	Leach residues, copper-lead; Substance formed by the oxidative leaching of lead- and copper-containing materials with sulfuric acid. Consists primarily of lead sulfates and other lead compounds with lesser amounts of other non-ferrous compounds.	94551-72-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400614	Lead and its compounds	Matte, copper-lead; Substance produced as a by-product of lead smelting operations. Consists primarily of copper sulfide with significant amounts of lead sulfide and precious metals.	94551-74-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400615	Lead and its compounds	Residues, lead smelting wastewater treatment; Material obtained during waste water treatment in lead production. Consists primarily of lead with additional metal carbonates, hydroxides, sulfides or sulfates.	94551-78-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400616	Lead and its compounds	Residues, lead-zinc smelting wastewater treatment; Product of hydrolysis and neutralisation of zinc/lead smelter waste waters. Consists primarily of cadmium hydroxide, calcium sulfate, calcium sulfite, iron hydroxide, lead hydroxide and zinc hydroxide.	94551-79-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400617	Lead and its compounds	Wastes, lead battery reprocessing; Material obtained during the recycling of exhausted lead storage batteries. Consists primarily of oxides and sulfates of lead and lead alloys.	94551-99-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400618	Lead and its compounds	Waste solids, lead silver anode; The slag or residue obtained when lead/silver anodes used in the electrolytic production of zinc are recast. Fusion of the alloys of lead and silver (manganese may also be present) and simultaneous oxidation occur.	94552-05-3	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400619	Lead and its compounds	Methanesulfonic acid, lead salt	95860-12-1	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400620	Lead and its compounds	Slimes and Sludges, lead acetate manuf.; The residue obtained from the treatment of lead with acetic acid. Composed primarily of elemental lead, lead acetate and basic lead carbonate hydroxide.	96690-46-9	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400621	Lead and its compounds	Matte, precious metal	98072-52-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400622	Lead and its compounds	Slimes and Sludges, precious metal refining	98072-61-8	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400623	Lead and its compounds	Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium	97488-85-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400624	Lead and its compounds	Magnetoplumbite, barium titanium zinc brown	97675-41-7	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400625	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (2:3), tetrahydrate	120119-64-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400626	Lead and its compounds	Phosphoric acid, lead(2+) salt (2:1)	16180-04-4	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400627	Lead and its compounds	Lead strontium titanium zirconium oxide	153679-91-5	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.400628	Lead and its compounds	Leach residues, zinc ore-calcine, zinc cobalt Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.	69012-72-2	Prohibited - Some	Paints (q)	Argentina Resolution 7/2009; South Africa Hazardous Substances Act 15 of 1973 Regulations relating to lead in paint; Peru Law No. 31182 ng materials; Brazil Law 11.762	0.00600	Immediate
38.5	Lead and its compounds		SUB-CATEGORY	P	PVC Artificial Leather	GB 21550-2008	0.009%	Immediate
38.500001	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt	18608-34-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500002	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt, basic	90193-83-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500003	Lead and its compounds	1,3,5,7,9-Pentaoxa-2.lambda.2,4.lambda.2,6.lambda.2,8.lambda.2-tetraplumbacyclotridec-11-ene-10,13-dione, (Z)-	12275-07-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500004	Lead and its compounds	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, lead salt	54554-36-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500005	Lead and its compounds	1,3-Benzenediol, 2,4,6-trinitro-, lead salt	15245-44-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500006	Lead and its compounds	1,3-Benzenediol, nitro-, lead(2+) salt (1:1)	70268-38-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500007	Lead and its compounds	2,4-Cyclohexadien-1-one, 3,5,6-trihydroxy-4,6-bis(3-methyl-2-butenyl)-2-(3-methyl-2-oxobutyl)-, lead salt, (R)-	68901-11-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500008	Lead and its compounds	2-Butenedioic acid (E)-, lead salt	13698-55-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500009	Lead and its compounds	2-Butenedioic acid (E)-, lead(2+) salt, basic	90268-59-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500010	Lead and its compounds	2-Butenedioic acid (Z)-, lead(2+) salt, basic	90268-66-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500011	Lead and its compounds	2-Propenoic acid, 2-methyl-, lead salt, basic	90552-19-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500012	Lead and its compounds	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) bis(2-methyl-2-propenoate) and alpha-,(2-methyl-1-oxo-2-propenyl)-, omega-,[ (2-methyl-1-oxo-2-propenyl)oxy]poly[oxy-1,2-ethanediy]	68155-47-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500013	Lead and its compounds	3-(Triphenylplumbyl)-1H-pyrazole	51105-45-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500014	Lead and its compounds	7,11-Metheno-11H,13H-tetrazolo[1,5-c][1,7,3,5,2,6]dioxadiazadiplobacacyclododecine, 5,5,13,13-tetrahydro-4,5-dihydro-4,8,10,15-tetranitro-	19651-80-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500015	Lead and its compounds	7-Methyloctanoic acid, lead salt	97952-39-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500016	Lead and its compounds	9-Hexadecenoic acid, lead(2+) salt, (Z)-, basic	90388-15-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500017	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt	15347-55-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500018	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt, basic	90459-88-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500019	Lead and its compounds	Acetic acid, lead salt, basic	51404-69-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500020	Lead and its compounds	Acetoxytributylplumbane	2587-82-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500021	Lead and its compounds	Acetoxytrimethylplumbane	5711-19-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500022	Lead and its compounds	Acetoxytriphenylplumbane	1162-06-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500023	Lead and its compounds	Arsenic acid, lead (4+) salt	53404-12-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500024	Lead and its compounds	Basic lead sulfite	12608-25-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500025	Lead and its compounds	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivatives, lead(2+) salts	84961-75-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500026	Lead and its compounds	Bis(diethyldithiocarbamato-S,S')lead	17549-30-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500027	Lead and its compounds	Bis(o-acetoxybenzoato)lead	62451-77-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500028	Lead and its compounds	Bismuth lead ruthenium oxide	65229-22-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500029	Lead and its compounds	Bismuth, compound with lead (1:1)	12048-28-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500030	Lead and its compounds	Boric acid (HBO2), lead(2+) salt, monohydrate (8Cl, 9Cl)	10214-39-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500031	Lead and its compounds	Butanedioic acid, 2,3-dihydroxy- [R-(R², R³)-, lead(2+) salt (1:1)	815-84-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500032	Lead and its compounds	Carbamodithioic acid, ethylphenyl-, lead(2+) salt	93892-65-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500033	Lead and its compounds	Carbonic acid, lead(2+) salt	25510-11-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500034	Lead and its compounds	Castor oil, dehydrated, polymer with rosin, calcium lead zinc salt	68604-05-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500035	Lead and its compounds	Chlorotrimethylplumbane	1520-78-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500036	Lead and its compounds	Chlorotriphenylplumbane	1153-06-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500037	Lead and its compounds	Chrome Green (Lead chromate pigment; C.I. Pigment Green 15)	12224-92-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500038	Lead and its compounds	Chrome yellow (Lead chromate pigment; C.I. Pigment Yellow 34)	1344-37-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500039	Lead and its compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500040	Lead and its compounds	Chromium lead oxide	11119-70-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500041	Lead and its compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500042	Lead and its compounds	Copper-, beta-,resorcylate salicylate lead complexes	68411-07-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500043	Lead and its compounds	Cyclohexanecarboxylic acid, lead(2+) salt	62637-99-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500044	Lead and its compounds	Decanoic acid, branched, lead salts	90342-24-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500045	Lead and its compounds	Decanoic acid, lead salt	20403-42-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500046	Lead and its compounds	Diacetoxydiphenylplumbane	6928-68-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500047	Lead and its compounds	Diamyldithiocarbamate, lead	109707-90-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500048	Lead and its compounds	Diantimony lead tetroxide	16450-50-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500049	Lead and its compounds	Dibasic lead stearate	56189-09-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500050	Lead and its compounds	Dibismuth dilead tetranuthenium tridecaoxide	11116-83-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500051	Lead and its compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500052	Lead and its compounds	Dilead dirhodium heptaoxide	37240-96-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500053	Lead and its compounds	Diphenyllead dichloride	2117-69-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500054	Lead and its compounds	Diplumbane, hexaethyl-	2388-00-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500055	Lead and its compounds	Diplumbane, hexaphenyl-	3124-01-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500056	Lead and its compounds	Docosanoic acid, lead salt	3249-61-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500057	Lead and its compounds	Dodecanoic acid, lead salt, basic	90342-56-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500058	Lead and its compounds	Dodecanoic acid, lead(2+) salt	15773-55-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500059	Lead and its compounds	Fatty acids, C12-18, lead salts	68131-60-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500060	Lead and its compounds	Fatty acids, C14-26, lead salts	93165-26-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500061	Lead and its compounds	Fatty acids, C16-18, lead salts	91031-62-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500062	Lead and its compounds	Fatty acids, C18-24, lead salts	84776-54-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500063	Lead and its compounds	Fatty acids, C4- 20-branched, lead salts	125328-49-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500064	Lead and its compounds	Fatty acids, C6- 19-branched, lead salts	91002-20-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500065	Lead and its compounds	Fatty acids, C8-10, lead salts	91031-61-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500066	Lead and its compounds	Fatty acids, C8-10-branched, lead salts	85049-42-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500067	Lead and its compounds	Fatty acids, C8-10-branched, lead salts, basic	68409-79-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500068	Lead and its compounds	Fatty acids, C8-12, lead salts	84776-53-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500069	Lead and its compounds	Fatty acids, C8-18 and C18-unsaturated, lead salts	84776-36-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500070	Lead and its compounds	Fatty acids, C8-9, lead salts	91031-60-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500071	Lead and its compounds	Fatty acids, C9-11-branched, lead salts	81412-57-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500072	Lead and its compounds	Fatty acids, castor-oil, hydrogenated, lead salts	91697-36-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500073	Lead and its compounds	Fatty acids, coco, lead salts	92044-89-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500074	Lead and its compounds	Fatty acids, tall-oil, lead manganese salts	61788-53-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500075	Lead and its compounds	Fatty acids, tall-oil, lead salts	61788-54-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500076	Lead and its compounds	Fatty acids, tallow, reaction products with lead oxide	94349-78-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500077	Lead and its compounds	Flue dust, lead blast furnace	70514-05-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500078	Lead and its compounds	Formic acid, lead salt	7056-83-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500079	Lead and its compounds	Gilsonite, polymer with linseed oil, lead salt	68989-89-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500080	Lead and its compounds	Glycine, N,N'-1,2-ethanedithybis[N-(carboxymethyl)-, lead(2+) sodiumsalt (1:1:2)	22904-40-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500081	Lead and its compounds	Hafnium lead trioxide	12029-23-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500082	Lead and its compounds	Hexacosanoic acid, lead salt	94006-20-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500083	Lead and its compounds	Hexadecanoic acid, lead salt, basic	90388-09-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500084	Lead and its compounds	Hexadecanoic acid, lead(2+) salt, basic	90388-10-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500085	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt	301-08-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500086	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead salt	23621-79-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500087	Lead and its compounds	Hydroxy(neodecanoato-O)lead	71753-04-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500088	Lead and its compounds	Iron lead oxide (Fe12PbO19)	12023-90-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500089	Lead and its compounds	Isodecanoic acid, lead salt, basic	90431-14-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500090	Lead and its compounds	Isodecanoic acid, lead(2+) salt, basic	91671-82-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500091	Lead and its compounds	Isononanoic acid, lead salt	27253-41-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500092	Lead and its compounds	Isononanoic acid, lead salt, basic	90431-21-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500093	Lead and its compounds	Isooctanoic acid, lead salt	64504-12-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500094	Lead and its compounds	Isooctanoic acid, lead salt, basic	90431-26-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500095	Lead and its compounds	Isooctanoic acid, lead(2+) salt, basic	91671-83-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500096	Lead and its compounds	Isoundecanoic acid, lead(2+) salt, basic	91671-84-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500097	Lead and its compounds	Lauric acid, lead salt	15306-30-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500098	Lead and its compounds	Leach residues, lead slag	69029-71-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500099	Lead and its compounds	Lead	7439-92-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500100	Lead and its compounds	Lead (II) acetate, trihydrate	6080-56-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500101	Lead and its compounds	Lead (II) methylthiolate	35029-96-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500102	Lead and its compounds	Lead (IV) acetate	546-67-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500103	Lead and its compounds	Lead 12-hydroxyoctadecanoate	65127-78-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500104	Lead and its compounds	Lead 2,4-dihydroxybenzoate	20936-32-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500105	Lead and its compounds	Lead 2-ethylhexoate	16996-40-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500106	Lead and its compounds	Lead 3-(acetamido)phthalate	93839-98-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500107	Lead and its compounds	Lead 5-nitroterephthalate	60580-60-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500108	Lead and its compounds	Lead acetate	15347-57-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500109	Lead and its compounds	Lead acetate	301-04-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500110	Lead and its compounds	Lead acrylate	14466-01-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500111	Lead and its compounds	Lead alloy, dross	69011-59-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500112	Lead and its compounds	Lead alloy, Pb,Sn, dross	69011-60-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500113	Lead and its compounds	Lead antimonate	13510-89-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500114	Lead and its compounds	Lead antimonide	12266-38-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500115	Lead and its compounds	Lead arsenate	3687-31-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500116	Lead and its compounds	Lead arsenate	7784-40-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500117	Lead and its compounds	Lead arsenate (Pb3(AsO4)2)	10102-48-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500118	Lead and its compounds	Lead arsenate, unspecified	7645-25-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500119	Lead and its compounds	Lead arsenite	10031-13-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500120	Lead and its compounds	Lead azide	13424-46-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500121	Lead and its compounds	Lead benzoate	15907-04-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500122	Lead and its compounds	Lead bis(12-hydroxystearate)	58405-97-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500123	Lead and its compounds	Lead bis(2-ethylhexanoate)	93840-04-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500124	Lead and its compounds	Lead bis(3,5,5-trimethylhexanoate)	35837-70-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500125	Lead and its compounds	Lead bis(5-oxo-DL-prolineate)	85392-78-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500126	Lead and its compounds	Lead bis(5-oxo-L-prolineate)	85392-77-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500127	Lead and its compounds	Lead bis(isononoate)	52847-85-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500128	Lead and its compounds	Lead bis(soundecanoate)	93965-29-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500129	Lead and its compounds	Lead bis(nonylphenolate)	72586-00-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500130	Lead and its compounds	Lead bis(piperidine-1-carbodithioate)	41556-46-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500131	Lead and its compounds	Lead bis(p-octylphenolate)	84394-98-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500132	Lead and its compounds	Lead bis(tetracosylbenzenesulphonate)	85865-91-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500133	Lead and its compounds	Lead bis(tricosanoate)	93966-37-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500134	Lead and its compounds	Lead bis[didodecylbenzenesulphonate]	85865-92-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500135	Lead and its compounds	Lead borate	14720-53-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500136	Lead and its compounds	Lead b-resorcyate	41453-50-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500137	Lead and its compounds	Lead bromide (PbBr2)	10031-22-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500138	Lead and its compounds	Lead carbonate	598-63-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500139	Lead and its compounds	Lead carbonate hydroxide	1319-46-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500140	Lead and its compounds	Lead chloride	7758-95-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500141	Lead and its compounds	Lead chloride (V.A.N.)	12612-47-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500142	Lead and its compounds	Lead chloride oxide	12205-72-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500143	Lead and its compounds	Lead chromate	7758-97-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500144	Lead and its compounds	Lead chromate oxide	18454-12-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500145	Lead and its compounds	Lead chromate silicate	11113-70-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500146	Lead and its compounds	Lead chromate silicate (Pb3(CrO4)5(SiO4))	69011-07-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500147	Lead and its compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500148	Lead and its compounds	Lead cyanamidate	20890-10-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500149	Lead and its compounds	Lead cyanamide	20837-86-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500150	Lead and its compounds	Lead cyanamide	35112-70-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500151	Lead and its compounds	Lead cyanide	592-05-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500152	Lead and its compounds	Lead dibenzoate	873-54-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500153	Lead and its compounds	Lead dibromate	34018-28-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500154	Lead and its compounds	Lead dibutanolate	65119-94-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500155	Lead and its compounds	Lead dibutyrate	819-73-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500156	Lead and its compounds	Lead didocosanoate	29597-84-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500157	Lead and its compounds	Lead dihexanoate	15773-53-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500158	Lead and its compounds	Lead dilactate	18917-82-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500159	Lead and its compounds	Lead dilinoleate	33627-12-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500160	Lead and its compounds	Lead dimethyldithiocarbamate	19010-66-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500161	Lead and its compounds	Lead dimyristate	32112-52-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500162	Lead and its compounds	Lead dipalmitate	15773-56-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500163	Lead and its compounds	Lead diphosphinate	10294-58-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500164	Lead and its compounds	Lead dipicrate	6477-64-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500165	Lead and its compounds	Lead dipropionate	814-70-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500166	Lead and its compounds	Lead diisulphamide	13767-78-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500167	Lead and its compounds	Lead disulphide	12137-74-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500168	Lead and its compounds	Lead diundec-10-enoate	94232-40-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500169	Lead and its compounds	Lead fluoroborate	13814-96-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500170	Lead and its compounds	Lead fluoride	7783-46-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500171	Lead and its compounds	Lead fluoride hydroxide	97889-90-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500172	Lead and its compounds	Lead fluorosilicate	25808-74-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500173	Lead and its compounds	Lead formate	811-54-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500174	Lead and its compounds	Lead germanate	12435-47-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500175	Lead and its compounds	Lead hexafluorosilicate	1310-03-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500176	Lead and its compounds	Lead hydroxide	19783-14-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500177	Lead and its compounds	Lead hydroxide	39345-91-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500178	Lead and its compounds	Lead hydroxide nitrate	12268-84-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500179	Lead and its compounds	Lead hydroxysalicylate	87903-39-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500180	Lead and its compounds	Lead icosanoate	94266-32-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500181	Lead and its compounds	Lead icosanoate (1:2)	94266-31-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500182	Lead and its compounds	Lead iodate	25659-31-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500183	Lead and its compounds	Lead iodide	10101-63-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500184	Lead and its compounds	Lead isophthalate	38787-87-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500185	Lead and its compounds	Lead linoleate	16996-51-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500186	Lead and its compounds	Lead malate	816-68-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500187	Lead and its compounds	Lead maleate	19136-34-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500188	Lead and its compounds	Lead methacrylate	1068-61-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500189	Lead and its compounds	Lead methacrylate	52609-46-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500190	Lead and its compounds	Lead molybdate	10190-55-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500191	Lead and its compounds	Lead monoxide	1317-36-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500192	Lead and its compounds	Lead myristate	20403-41-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500193	Lead and its compounds	Lead naphthalate	50825-29-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500194	Lead and its compounds	Lead naphthenate	61790-14-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500195	Lead and its compounds	Lead neobate	12034-88-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500196	Lead and its compounds	Lead neodecanoate	27253-28-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500197	Lead and its compounds	Lead nitrate	10099-74-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500198	Lead and its compounds	Lead nitroresorcinate	51317-24-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500199	Lead and its compounds	Lead oleate	1120-46-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500200	Lead and its compounds	Lead oxalate	814-93-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500201	Lead and its compounds	Lead oxide	1335-25-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500202	Lead and its compounds	Lead oxide (Pb2O)	12059-89-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500203	Lead and its compounds	Lead oxide (PbO), lead-contg.	68411-78-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500204	Lead and its compounds	Lead oxide (PbO), retort	69029-53-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500205	Lead and its compounds	Lead oxide phosphonate (Pb3O2(HPO3))	12141-20-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500206	Lead and its compounds	Lead oxide phosphonate, hemihydrate	1344-40-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500207	Lead and its compounds	Lead oxide sulfate	12765-51-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500208	Lead and its compounds	Lead oxide sulfate (Pb2O(SO4))	12036-76-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500209	Lead and its compounds	Lead oxide sulfate (Pb4O3(SO4))	12202-17-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500210	Lead and its compounds	Lead oxide sulfate (Pb5O4(SO4))	12065-90-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500211	Lead and its compounds	Lead palmitate	19528-55-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500212	Lead and its compounds	Lead pentadecanoate	93966-74-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500213	Lead and its compounds	Lead perchlorate	13637-76-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500214	Lead and its compounds	Lead peroxide	1309-60-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500215	Lead and its compounds	Lead phosphate	16040-38-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500216	Lead and its compounds	Lead phosphate	7446-27-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500217	Lead and its compounds	Lead phthalate	16183-12-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500218	Lead and its compounds	Lead phthalate	6838-85-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500219	Lead and its compounds	Lead picrate	25721-38-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500220	Lead and its compounds	Lead propionate	42558-73-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500221	Lead and its compounds	Lead pyrophosphate	13453-66-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500222	Lead and its compounds	Lead ruthenium oxide (PbRuO3)	37194-88-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500223	Lead and its compounds	Lead sebacate	29473-77-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500224	Lead and its compounds	Lead selenate	7446-15-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500225	Lead and its compounds	Lead selenide	12069-00-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500226	Lead and its compounds	Lead selenite	7488-51-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500227	Lead and its compounds	Lead silicate	11120-22-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500228	Lead and its compounds	Lead silicate	13566-17-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500229	Lead and its compounds	Lead silicate	22569-74-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500230	Lead and its compounds	Lead silicate sulfate	12687-78-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500231	Lead and its compounds	Lead silicate sulfate	67711-86-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500232	Lead and its compounds	Lead stearate	7428-48-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500233	Lead and its compounds	Lead stearate dibasic	52652-59-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500234	Lead and its compounds	Lead styphnate	63918-97-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500235	Lead and its compounds	Lead subacetate	1335-32-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500236	Lead and its compounds	Lead succinate	1191-18-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500237	Lead and its compounds	Lead sulfate	15739-80-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500238	Lead and its compounds	Lead sulfate	7446-14-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500239	Lead and its compounds	Lead sulfate, tribasic	12397-06-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500240	Lead and its compounds	Lead sulfide (PbS)	1314-87-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500241	Lead and its compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500242	Lead and its compounds	Lead tantalate	12065-68-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500243	Lead and its compounds	Lead telluride	1314-91-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500244	Lead and its compounds	Lead tellurite	13845-35-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500245	Lead and its compounds	Lead tetracosanoate	93966-38-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500246	Lead and its compounds	Lead tetraoxide	1314-41-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500247	Lead and its compounds	Lead thiocyanate	592-87-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500248	Lead and its compounds	Lead thiosulfate	13478-50-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500249	Lead and its compounds	Lead tin oxide (PbSnO3)	12036-31-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500250	Lead and its compounds	Lead titanium oxide (PbTiO3)	12060-00-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500251	Lead and its compounds	Lead titanium zirconium oxide (Pb(Ti,Zr)O3)	12626-81-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500252	Lead and its compounds	Lead trioxide	1314-27-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500253	Lead and its compounds	Lead tungsten oxide	7759-01-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500254	Lead and its compounds	Lead tungsten oxide	12737-98-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500255	Lead and its compounds	Lead uranate pigment	85536-79-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500256	Lead and its compounds	Lead vanadate	10099-79-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500257	Lead and its compounds	Lead zirconate	12060-01-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500258	Lead and its compounds	Lead(2+) (R)-12-hydroxyoleate	13094-04-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500259	Lead and its compounds	Lead(2+) (Z)-hexadec-9-enoate	93858-24-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500260	Lead and its compounds	Lead(2+) 2,4-dinitroresorcinolate	13406-89-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500261	Lead and its compounds	Lead(2+) 4-(1,1-dimethylethyl)benzoate	85292-77-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500262	Lead and its compounds	Lead(2+) 4,4'-isopropylidenebisphenolate	93858-23-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500263	Lead and its compounds	Lead(2+) 4,6-dinitro-o-cresolate	65121-76-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500264	Lead and its compounds	Lead(2+) acrylate	867-47-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500265	Lead and its compounds	Lead(2+) decanoate	15773-52-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500266	Lead and its compounds	Lead(2+) heptadecanoate	63399-94-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500267	Lead and its compounds	Lead(2+) isohexadecanoate	95892-13-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500268	Lead and its compounds	Lead(2+) isooctadecanoate	70727-02-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500269	Lead and its compounds	Lead(2+) neodecanoate	71684-29-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500270	Lead and its compounds	Lead(2+) neononanoate	93894-48-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500271	Lead and its compounds	Lead(2+) neoundecanoate	93894-49-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500272	Lead and its compounds	Lead(2+) octanoate	7319-86-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500273	Lead and its compounds	Lead(4+) stearate	7717-46-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500274	Lead and its compounds	Lead(II) fumarate	71686-03-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500275	Lead and its compounds	Lead(II) isodecanoate	84852-34-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500276	Lead and its compounds	Lead(II) isooctanoate	93981-67-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500277	Lead and its compounds	Lead(II) maleate	17406-54-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500278	Lead and its compounds	Lead(IV) fluoride	7783-59-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500279	Lead and its compounds	Lead, (2-methyl-4,6-dinitrophenolato-O1)(nitrato-O)-.mu.-oxodi-, monohydrate	79357-62-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500280	Lead and its compounds	Lead, [mu.-[1,2-benzenedicarboxylato(2-)-O1:O2]]di-.mu.-oxotri-, cyclo-	17976-43-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500281	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]dioxotri-	69011-06-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500282	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]oxodi-	57142-78-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500283	Lead and its compounds	Lead, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	15187-16-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500284	Lead and its compounds	Lead, 2-ethylhexanoate isodecanoate complexes, basic	90431-30-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500285	Lead and its compounds	Lead, 2-ethylhexanoate isononanoate complexes, basic	90431-31-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500286	Lead and its compounds	Lead, 2-ethylhexanoate isooctanoate complexes, basic	90431-32-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500287	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes	90431-33-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500288	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes, basic	90431-34-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500289	Lead and its compounds	Lead, 2-ethylhexanoate neodecanoate complexes, basic	90431-35-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500290	Lead and its compounds	Lead, 2-ethylhexanoate tall-oil fatty acids complexes	68187-37-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500291	Lead and its compounds	Lead, alkyls, manufacturing wastes	70513-89-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500292	Lead and its compounds	Lead, antimonial	69029-50-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500293	Lead and its compounds	Lead, antimonial, dross	69029-51-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500294	Lead and its compounds	Lead, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	15748-73-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500295	Lead and its compounds	Lead, bis(carbonato(2-))dihydroxytri	1344-36-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500296	Lead and its compounds	Lead, bis(dipentylcarbamedithioato-S,S')-, (T-4)-	36501-84-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500297	Lead and its compounds	Lead, bis(diphenylcarbamedithioato-S,S')-, (T-4)-	75790-73-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500298	Lead and its compounds	Lead, bis(octadecanoato)dioxotri-	12578-12-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500299	Lead and its compounds	Lead, bullion	97808-88-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500300	Lead and its compounds	Lead, C3-13-fatty acid naphthenate complexes	79803-79-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500301	Lead and its compounds	Lead, C4-10-fatty acid naphthenate complexes	84067-00-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500302	Lead and its compounds	Lead, C4-10-fatty acid octanoate complexes	92200-92-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500303	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid complexes	84066-98-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500304	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes	83711-45-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500305	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate complexes	83711-46-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500306	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate octanoate complexes	83711-47-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500307	Lead and its compounds	Lead, C5-23-branched carboxylate octanoate complexes	84066-99-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500308	Lead and its compounds	Lead, C6-19-branched carboxylate naphthenate complexes	70084-67-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500309	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes	90431-28-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500310	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes, overbased	90431-27-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500311	Lead and its compounds	Lead, C9- 28-neocarboxylate 2-ethylhexanoate complexes, basic	125494-56-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500312	Lead and its compounds	Lead, decanoate octanoate complexes	70321-55-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500313	Lead and its compounds	Lead, di- $\mu$ -hydroxy(2-methyl-4,6-dinitrophenolato-O1)(nitrate-O)di-	96471-22-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500314	Lead and its compounds	Lead, dihydroxy[2,4,6-trinitro-1,3-benzenediolato(2-)]di-	12403-82-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500315	Lead and its compounds	Lead, dross	69029-52-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500316	Lead and its compounds	Lead, dross, antimony-rich	69029-45-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500317	Lead and its compounds	Lead, dross, bismuth-rich	69029-46-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500318	Lead and its compounds	Lead, dross, copper-rich	69227-11-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500319	Lead and its compounds	Lead, dross, vanadium-zinc-containing	100656-49-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500320	Lead and its compounds	Lead, isodecanoate isononanoate complexes, basic	90431-36-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500321	Lead and its compounds	Lead, isodecanoate isooctanoate complexes, basic	90431-37-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500322	Lead and its compounds	Lead, isodecanoate naphthenate complexes	90431-38-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500323	Lead and its compounds	Lead, isodecanoate naphthenate complexes, basic	101012-92-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500324	Lead and its compounds	Lead, isodecanoate neodecanoate complexes, basic	90431-39-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500325	Lead and its compounds	Lead, isononanoate isooctanoate complexes, basic	84929-94-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500326	Lead and its compounds	Lead, isononanoate naphthenate complexes	84929-97-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500327	Lead and its compounds	Lead, isononanoate naphthenate complexes, basic	90431-40-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500328	Lead and its compounds	Lead, isononanoate neodecanoate complexes, basic	90431-41-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500329	Lead and its compounds	Lead, isooctanoate naphthenate complexes	68515-80-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500330	Lead and its compounds	Lead, isooctanoate naphthenate complexes, basic	90431-42-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500331	Lead and its compounds	Lead, isooctanoate neodecanoate complexes	101013-06-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500332	Lead and its compounds	Lead, isooctanoate neodecanoate complexes, basic	84929-95-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500333	Lead and its compounds	Lead, naphthenate neodecanoate complexes	90431-43-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500334	Lead and its compounds	Lead, naphthenate neodecanoate complexes, basic	84929-96-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500335	Lead and its compounds	Lead, neononanoate neoundecanoate complexes, basic	90431-44-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500336	Lead and its compounds	Lead, zinc dross	94551-60-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500337	Lead and its compounds	Linseed oil, polymer with tung oil, lead salt	68990-75-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500338	Lead and its compounds	Linseed oil, reaction products with lead oxide (Pb3O4) and mastic	68152-99-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500339	Lead and its compounds	Methanesulfonic acid, lead(2+) salt	17570-76-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500340	Lead and its compounds	Molybdate orange (Lead chromate pigment)	12656-85-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500341	Lead and its compounds	Naphthalenesulfonic acid, diisononyl-, lead(2+) salt	63568-30-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500342	Lead and its compounds	Naphthalenesulfonic acid, dinonyl-, lead(2+) salt	61867-68-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500343	Lead and its compounds	Naphthenic acid, cobalt lead manganese salt	61789-50-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500344	Lead and its compounds	Naphthenic acids, lead (2+) salts	91078-81-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500345	Lead and its compounds	Naphthenic acids, lead manganese salts	61788-52-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500346	Lead and its compounds	Naphthenic acids, lead salts, basic	92045-67-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500347	Lead and its compounds	Neodecanoic acid, lead salt, basic	90459-25-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500348	Lead and its compounds	Neononanoic acid, lead salt, basic	90459-26-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500349	Lead and its compounds	Neoundecanoic acid, lead salt, basic	90459-28-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500350	Lead and its compounds	Nitric acid, lead(2+) salt, reaction products with sodium tin oxide	97953-08-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500351	Lead and its compounds	Nitrous acid, lead(2+) salt	13826-65-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500352	Lead and its compounds	Octadecanoic acid, lead salt, basic	90459-51-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500353	Lead and its compounds	Octadecanoic acid, lead(2+) salt, basic	90459-52-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500354	Lead and its compounds	Octadecanoic acid, lead(2+) salt, tribasic	52080-60-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500355	Lead and its compounds	Octanoic acid, lead salt	15696-43-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500356	Lead and its compounds	Orthoboric acid, lead(2+) salt	35498-15-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500357	Lead and its compounds	PERCHLORIC ACID, LEAD (2+) SALT, HEXAHYDRATE	63916-96-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500358	Lead and its compounds	Perchloric acid, reaction products with lead oxide (pbo) and triethanolamine	99749-31-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500359	Lead and its compounds	Petrolatum, petroleum, oxidized, lead salt	67674-14-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500360	Lead and its compounds	Phenol, 2-methyl-4-nitro-, lead salt	50319-14-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500361	Lead and its compounds	Phenol, dodecyl-, lead(2+) salt	68586-21-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500362	Lead and its compounds	Phenol, tetrapropylene-, lead(2+) salt	122332-23-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500363	Lead and its compounds	Phosphonic acid, lead salt	16038-76-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500364	Lead and its compounds	Phosphonic acid, lead salt, basic	53807-64-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500365	Lead and its compounds	Phosphonic acid, lead(2+) salt	24824-71-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500366	Lead and its compounds	Phosphonic acid, lead(2+) salt (1:1)	13453-65-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500367	Lead and its compounds	Phosphonic acid, lead(2+) salt (2:1)	15521-60-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500368	Lead and its compounds	Phosphoric acid, lead(2+) salt (1:1)	15845-52-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500369	Lead and its compounds	Phosphoric acid, mixed butyl and hexyl diesters, lead(2+) salts	93925-27-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500370	Lead and its compounds	Phosphorodithioate O,O-bis(1,3-dimethylethyl), lead salt	20383-42-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500371	Lead and its compounds	Phosphorodithioic acid, mixed O,O-bis(bu and pentyl) esters, lead(2+) salt	91783-10-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500372	Lead and its compounds	Plumbane, chlorotriethyl-	1067-14-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500373	Lead and its compounds	Plumbane, diethyldimethyl-	1762-27-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500374	Lead and its compounds	Plumbane, ethyl methyl derivatives	68610-17-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500375	Lead and its compounds	Plumbane, ethyltrimethyl-	1762-26-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500376	Lead and its compounds	Plumbane, tetrabutyl-	1920-90-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500377	Lead and its compounds	Plumbane, tetrakis(1-methylethyl)-	14846-40-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500378	Lead and its compounds	Plumbane, tetrakis(1-methylpropyl)-	65151-08-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500379	Lead and its compounds	Plumbane, triethylmethyl-	1762-28-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500380	Lead and its compounds	Plumbate (PbO22-), disodium	12034-30-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500381	Lead and its compounds	Plumbate (PbO44-), calcium (1:2), (T-4)-	12013-69-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500382	Lead and its compounds	Potassium pentadecaoxidplumbatepentaniobate(1-)	12372-45-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500383	Lead and its compounds	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500384	Lead and its compounds	Salicylate, lead (II)	6107-93-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500385	Lead and its compounds	Silicic acid (H2sio3), calcium salt (1:1), lead and manganese-doped	100402-96-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500386	Lead and its compounds	Silicic acid (H2SiO3), lead(2+) salt (1:1)	10099-76-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500387	Lead and its compounds	Silicic acid (H4SiO4), lead salt	15906-71-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500388	Lead and its compounds	Silicic acid, calcium salt, lead and manganese-doped	102110-36-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500389	Lead and its compounds	Silicic acid, lead nickel salt	68130-19-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500390	Lead and its compounds	Slimes and sludges, lead sinter dust scrubber	70514-37-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500391	Lead and its compounds	Speiss, lead-zinc	93821-72-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500392	Lead and its compounds	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	1326-05-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500393	Lead and its compounds	Stearic acid, lead (2+) salt	1072-35-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500394	Lead and its compounds	Sulfuric acid, barium lead salt	42579-89-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500395	Lead and its compounds	Sulfuric acid, barium salt (1:1), lead-doped	99328-54-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500396	Lead and its compounds	Sulfuric acid, lead salt, tetrabasic	52732-72-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500397	Lead and its compounds	Sulfuric acid, lead(2+) salt, basic	90583-07-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500398	Lead and its compounds	Sulfurous acid, lead salt, basic	52231-92-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500399	Lead and its compounds	Sulfurous acid, lead salt, dibasic	62229-08-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500400	Lead and its compounds	Sulfurous acid, lead(2+) salt, basic	90583-37-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500401	Lead and its compounds	Sulfurous acid, lead(2++) salt (1:1)	7446-10-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500402	Lead and its compounds	Telluric acid (H2TeO3), lead(2+) salt (1:1)	15851-47-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500403	Lead and its compounds	Tetradecanoic acid, lead salt, basic	90583-65-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500404	Lead and its compounds	Tetraethyllead	78-00-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500405	Lead and its compounds	Tetramethyl lead	75-74-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500406	Lead and its compounds	Tetraphenyllead	595-89-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500407	Lead and its compounds	Tetrapropyl lead	3440-75-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500408	Lead and its compounds	Thiosulphuric acid, lead salt	26265-65-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500409	Lead and its compounds	Tin alloy	39412-44-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500410	Lead and its compounds	Trinitrochlorogluclinol, lead salt	51325-28-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500411	Lead and its compounds	Fatty acids, C6-19-branched, lead salts, basic	68603-83-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500412	Lead and its compounds	Pigment Lightfast Lead-Molybdate Orange OS (9CI)	78690-68-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500413	Lead and its compounds	Lead tetrachloride	13463-30-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500414	Lead and its compounds	Lead chloride silicate	39390-00-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500415	Lead and its compounds	Resin acids and Rosin acids, calcium salts, polymers with lead resinsates and sapond. linseed oil	68139-27-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500416	Lead and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), copper and lead-doped	68332-81-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500417	Lead and its compounds	1,3-Benzenediol, 2-nitro-, lead salt, basic	68411-33-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500418	Lead and its compounds	Fats and Glyceridic oils, menhaden, lead salts	68424-76-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500419	Lead and its compounds	Hexanoic acid, dimethyl-, lead(2+) salt, basic	68442-95-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500420	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt, basic	68515-76-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500421	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic	68515-77-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500422	Lead and its compounds	Linseed oil, lead manganese salt	68553-17-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500423	Lead and its compounds	Fats and Glyceridic oils, fish, lead salts	68553-63-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500424	Lead and its compounds	Spinel, boron calcium lead silicon white	68555-05-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500425	Lead and its compounds	Spinel, lead silicon tin zinc white	68555-07-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500426	Lead and its compounds	Zinc sulfide (ZnS), copper and lead-doped	68585-90-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500427	Lead and its compounds	Carboxylic acids, tall-oil, lead salts, basic	68603-93-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500428	Lead and its compounds	Octanoic acid, branched, lead salts, basic	68604-56-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500429	Lead and its compounds	Fatty acids, tallow, hydrogenated, lead salts	68605-98-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500430	Lead and its compounds	Tungstate (WO42-), calcium (1:1), (T-4), lead-doped	68784-53-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500431	Lead and its compounds	Calcium, acetate coco fatty acids decanoate hydrogenated tallow fatty acids octanoate lead complexes	68784-59-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500432	Lead and its compounds	Silicic acid (H6Si2O7), barium magnesium strontium salt, lead doped	68784-74-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500433	Lead and its compounds	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	68784-75-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500434	Lead and its compounds	Silicic acid (H4SiO4), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500435	Lead and its compounds	Cadmium sulfide (CdS), copper and lead-doped	68891-87-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500436	Lead and its compounds	Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid	68937-05-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500437	Lead and its compounds	Resin acids and Rosin acids, calcium lead salts	68952-91-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500438	Lead and its compounds	Benzoic acid, 2,4-dihydroxy-, lead salt, basic	68954-05-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500439	Lead and its compounds	Gilsonite, polymer with cyclopentadiene, dicyclopentadiene and linseed oil, lead salts	68956-49-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500440	Lead and its compounds	Barium bismuth lead niobium titanium oxide	68987-33-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500441	Lead and its compounds	Calcium, acetate candellila wax oleate tallow lead complexes	69103-03-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500442	Lead and its compounds	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium lead salts	69103-04-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500443	Lead and its compounds	Fatty acids, C18-unsatd., dimers, polymers with dehydrated castor-oil fatty acids and glycerol, lead salts	70879-91-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500444	Lead and its compounds	Silicic acid (H6Si2O7), barium zinc salt (1:1:2), lead-doped	71799-66-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500445	Lead and its compounds	Resin acids and Rosin acids, lead salts	9008-26-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500446	Lead and its compounds	(Isononanoato-O)(neodecanoato-O)lead	94481-58-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500447	Lead and its compounds	(Neononanoato-O)(neoundecanoato-O)lead	93894-64-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500448	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3)	512-26-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500449	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3), trihydrate	6107-83-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500450	Lead and its compounds	Bis(pentane-2,4-dionato-O,O')lead	15282-88-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500451	Lead and its compounds	(2-Ethylhexanoato-O)(isodecanoato-O)lead	94246-92-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500452	Lead and its compounds	(2-Ethylhexanoato-O)(isononanoato-O)lead	94246-91-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500453	Lead and its compounds	(2-Ethylhexanoato-O)(isooctanoato-O)lead	94246-90-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500454	Lead and its compounds	(2-Ethylhexanoato-O)(neodecanoato-O)lead	94246-93-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500455	Lead and its compounds	(Isodecanoato-O)(isononanoato-O)lead	94246-86-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500456	Lead and its compounds	(Isodecanoato-O)(isooctanoato-O)lead	94246-85-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500457	Lead and its compounds	(Isodecanoato-O)(neodecanoato-O)lead	94246-87-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500458	Lead and its compounds	(isononanoato-O)(isooctanoato-O)lead	94246-84-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500459	Lead and its compounds	alpha.-D-Glucopyranose, 1-(dihydrogen phosphate), lead salt	68901-12-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500460	Lead and its compounds	[.mu.-(4,6-Dinitrosorcinolato(2-)-O1,O3)]dihydroxydlead	84837-22-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500461	Lead and its compounds	[.mu.-[5,5'-Azobis[1H-tetrazolato]](2-)]dihydroxydlead	94015-57-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500462	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead salt	14450-60-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500463	Lead and its compounds	Lead chromate oxide (CI Pigment Orange 21)	1344-38-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500464	Lead and its compounds	Residues, copper speiss acid leaching ; The product obtained by acid leaching of copper speiss. Composed primarily of antimony, arsenic and lead with high precious metal content.	100656-54-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500465	Lead and its compounds	Frit, chemicals	65997-18-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500466	Lead and its compounds	Lead borosilicate	308062-92-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500467	Lead and its compounds	Pyrochlore, antimony lead yellow	8012-00-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500468	Lead and its compounds	Arsenous acid, lead(2+) salt (1:1)	100822-74-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500469	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500470	Lead and its compounds	Matte, copper-lead, tellurium-contg.; A matte obtained from reduction of copper electrolysis sludge from which selenium has been removed with coal. Composed primarily of copper, lead and tellurium.	100656-53-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500471	Lead and its compounds	Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P2O5) and strontium oxide, lead and manganese-doped	102047-25-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500472	Lead and its compounds	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), lead-doped	102110-24-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500473	Lead and its compounds	Boric acid (H3BO3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	102110-26-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500474	Lead and its compounds	Lead ores, concs., leached; The residue obtained from leaching of a lead concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of lead but also containing other non-ferrous metals and gangue constituents.	102110-48-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500475	Lead and its compounds	Residues, precious metal refining cementation; The residues obtained by the addition of aluminum or zinc to end liquors obtained from secondary refining of gold, iridium, osmium, palladium, platinum, rhenium, ruthenium or silver. Composed primarily of the precious metals, ammonium chloride and chlorides of aluminum, magnesium and zinc.	102110-50-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500476	Lead and its compounds	Slimes and Sludges, battery scrap, antimony- and lead-rich; A product obtained by the treatment of battery scraps to recover lead. Composed primarily of oxides and sulfates of antimony and lead.	102110-60-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500477	Lead and its compounds	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.; The product obtained by the purification of copper ore concentrate roasting offgas. Composed primarily of lead, mercury and selenium.	102110-61-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500478	Lead and its compounds	Lead chlorate	10294-47-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500479	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	103427-19-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500480	Lead and its compounds	Plumbylum, ethyldimethyl-	103730-90-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500481	Lead and its compounds	Plumbylum, diethyldimethyl-	105956-70-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500482	Lead and its compounds	Lead hydroxide (Pb(OH))	108350-80-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500483	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead salt	114601-64-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500484	Lead and its compounds	Lanthanum lead titanium zirconium oxide	1227908-26-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500485	Lead and its compounds	Ferrate (2-), [N,N-bis[2-(bis(carboxymethyl)amino)ethyl]glycinate (5-)]-, disodium	12565-18-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500486	Lead and its compounds	Boric acid, lead salt	12676-62-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500487	Lead and its compounds	Ethanedioic acid, lead(2+) salt (1:1), trihydrate	128226-81-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500488	Lead and its compounds	Lead hydroxide oxide (Pb2(OH)2O)	1311-11-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500489	Lead and its compounds	Plumbane dichlorodiethyl-	13231-90-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500490	Lead and its compounds	Plumbane, acetoxytripropyl-	13266-07-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500491	Lead and its compounds	Plumbane, tributylchloro-	13302-14-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500492	Lead and its compounds	2-Propanesulfonic acid, 1-hydroxy-, lead salt	133988-90-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500493	Lead and its compounds	Carbonic acid, lead salt	13427-42-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500494	Lead and its compounds	Lead dichlorite	13453-67-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500495	Lead and its compounds	lead(II) perchlorate trihydrate	13453-62-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500496	Lead and its compounds	Chloric acid, lead(2+) salt, monohydrate	13510-96-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500497	Lead and its compounds	triethylplumbanecarbonitrile	13732-17-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500498	Lead and its compounds	Lead bromide chloride	13778-36-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500499	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) potassium salt (2:1:2)	13845-31-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500500	Lead and its compounds	Lead chloride (PbCl)	13931-84-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500501	Lead and its compounds	205Pb	14119-28-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500502	Lead and its compounds	209Pb	14119-30-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500503	Lead and its compounds	210Pb	14255-04-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500504	Lead and its compounds	Plumbate(1-), triodo-, hydrogen, compd. with methanimidamide (1:1:1)	1451592-07-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500505	Lead and its compounds	Plumbylum, trimethyl-	14570-16-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500506	Lead and its compounds	203Pb	14687-25-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500507	Lead and its compounds	Lead and Lead compounds (as Pb)	14931-82-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500508	Lead and its compounds	214Pb	15067-28-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500509	Lead and its compounds	212Pb	15092-94-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500510	Lead and its compounds	Plumbane, chlorotripropyl-	1520-71-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500511	Lead and its compounds	Plumbane, dichlorodimethyl-	1520-77-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500512	Lead and its compounds	cesium lead tribromide	15243-48-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500513	Lead and its compounds	Benzoic acid, 4-methyl-, lead(4+) salt	15516-84-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500514	Lead and its compounds	Lead, triphenyl(phenylthio)- (7CI)	15590-77-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500515	Lead and its compounds	202Pb	15752-86-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500516	Lead and its compounds	Lead, diacetoxymethyl- (7CI)	15773-47-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500517	Lead and its compounds	Acetic acid, lead(2+) salt, monohydrate	15773-48-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500518	Lead and its compounds	Chromic acid (H2CrO4), lead(2 ) salt	15804-54-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500519	Lead and its compounds	211Pb	15816-77-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500520	Lead and its compounds	Ethanedioic acid, lead salt	15843-48-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500521	Lead and its compounds	Plumbane, (4-bromobutyl)triphenyl-	16035-34-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500522	Lead and its compounds	Plumbane, (4-azidobutyl)triphenyl-	16035-39-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500523	Lead and its compounds	1H-imidazole, 1-(tributylplumbyl)-	16128-42-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500524	Lead and its compounds	200Pb	16645-99-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500525	Lead and its compounds	198Pb	16646-00-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500526	Lead and its compounds	201Pb	17239-87-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500527	Lead and its compounds	barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped	199876-46-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500528	Lead and its compounds	Phenol, lead(2+) salt (2:1)	20534-94-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500529	Lead and its compounds	Plumbate(1-), triodo-, hydrogen, compd. with N,N-dimethylformamide and methanamine (1:1:1:1)	2101242-86-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500530	Lead and its compounds	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500531	Lead and its compounds	Plumbane, bis(methacryloyloxy)dimethyl-	22515-48-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500532	Lead and its compounds	Acetic acid, lead(2+) salt, dihydrate	22723-52-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500533	Lead and its compounds	Diethylead	24952-65-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500534	Lead and its compounds	Lead sulfite	25666-92-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500535	Lead and its compounds	Triethylead acetate	2587-81-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500536	Lead and its compounds	Plumbane, bis(acetoxy)diethyl-	2587-84-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500537	Lead and its compounds	Phenol, lead salt	25987-03-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500538	Lead and its compounds	199Pb	27486-00-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500539	Lead and its compounds	Benzoic acid, methyl-, lead(2+) salt	27496-91-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500540	Lead and its compounds	Tetracosanoic acid, lead(2+) salt	28267-01-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500541	Lead and its compounds	Plumbane, tetrahydroxy-	29491-37-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500542	Lead and its compounds	Lead, bis[bis(1-methylethyl)carbamodithioato-S,S']-, (T-4)-	30051-63-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500543	Lead and its compounds	[Diacetyloxy(phenyl)plumbyl] acetate	3076-54-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500544	Lead and its compounds	p-tert-Butylbenzoic acid lead salt	3249-60-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500545	Lead and its compounds	Benzoic acid, 3-methyl-, lead(4+) salt	34295-32-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500546	Lead and its compounds	Dilead dioxide	35229-41-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500547	Lead and its compounds	Sulfuric acid, lead(2+) lead(4+) salt (3:1:1)	35830-81-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500548	Lead and its compounds	Lead sulfide	39377-56-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500549	Lead and its compounds	Nonanoic acid, lead salt	41234-07-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500550	Lead and its compounds	[Nitrooxy(diphenyl)plumbyl] nitrate	41825-28-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500551	Lead and its compounds	Plumbane, triethyl[(4-methylphenyl)sulfonyloxy]-	43135-86-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500552	Lead and its compounds	Plumbate(1-), triodo-, hydrogen	43629-00-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500553	Lead and its compounds	2',4',5',7'-Tetrabromofluorescein lead salt	51868-24-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500554	Lead and its compounds	Benzoic acid, 2-methyl-, lead(2+) salt	52337-73-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500555	Lead and its compounds	Lead fluoride (VAN)	53096-04-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500556	Lead and its compounds	Plumbate(1-), [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O'-], sodium, (T-4)-	53113-58-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500557	Lead and its compounds	Plumbane, butyltrimethyl-	54964-75-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500558	Lead and its compounds	9H-Carbazole, 9-(triphenylplumbyl)-	56240-91-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500559	Lead and its compounds	1H-Indole, 1-(triphenylplumbyl)-	56240-92-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500560	Lead and its compounds	1H-Pyrrole, 1-(triphenylplumbyl)-	56240-93-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500561	Lead and its compounds	Acetic acid, fluoro-, triethyllead salt	562-95-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500562	Lead and its compounds	Lead diphenyl acid propionate	56764-40-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500563	Lead and its compounds	Benzoic acid, 4-methyl-, lead(2+) salt	58274-53-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500564	Lead and its compounds	UNDECANSAEURE-PB(II)-SALZ	63400-07-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500565	Lead and its compounds	Nonanoic acid, lead(2+) salt	63400-08-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500566	Lead and its compounds	Lead, triethyl-, oleate	63916-98-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500567	Lead and its compounds	Butyl(triethyl)plumbane	64346-32-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500568	Lead and its compounds	Plumbane, dibutyldiethyl-	65121-94-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500569	Lead and its compounds	Butyl-diethyl-methylplumbane	65122-13-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500570	Lead and its compounds	Butyl-ethyl-dimethylplumbane	65122-14-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500571	Lead and its compounds	Plumbane, tripropyl-	6618-03-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500572	Lead and its compounds	Flue dust, lead-tin alloy-manufg. Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.	69012-60-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500573	Lead and its compounds	Flue dust, zinc-refining. By-product of refining of zinc ores consisting primarily of zinc, lead and iron.	69012-63-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500574	Lead and its compounds	Dore; Gold and silver bullion.	69029-47-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500575	Lead and its compounds	Slags, lead reverbratory smelting; By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.	69029-58-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500576	Lead and its compounds	Zinc, desilverizing skims; Crusts formed on the surface of cooling molten lead during the desilverizing of lead.	69029-60-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500577	Lead and its compounds	Bismuth, refinery lead chloride residues; By-product of the refining of bismuth. Principally lead chloride with salts and compounds of various metals.	69029-61-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500578	Lead and its compounds	Leach residues, precious metal recovery lead refining; Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.	69029-72-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500579	Lead and its compounds	Calcines, lead ore conc.; Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.	69029-74-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500580	Lead and its compounds	Residues, lead roaster; Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.	69029-78-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500581	Lead and its compounds	Residues, lead smelting; Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.	69029-79-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500582	Lead and its compounds	Residues, precious metal recovery lead refining; Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.	69029-80-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500583	Lead and its compounds	Slags, lead smelting; Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.	69029-84-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500584	Lead and its compounds	Slags, precious metal recovery lead refining; Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.	69029-85-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500585	Lead and its compounds	Slags, tellurium; Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.	69029-86-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500586	Lead and its compounds	Slimes and Sludges, lead refining Product of neutralizing lead refining wastes to precipitate heavy metals.	69029-93-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500587	Lead and its compounds	Lead, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (T-4)-	69090-73-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500588	Lead and its compounds	9-Octadecenoic acid, lead(2+) salt, (E)-	69637-83-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500589	Lead and its compounds	Lead, bis(dipropylcarbamodithioato-S,S')-, (T-4)-	70995-63-0	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500590	Lead and its compounds	Ethanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	72437-77-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500591	Lead and its compounds	Octadecanoic acid, barium lead salt	73105-55-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500592	Lead and its compounds	1H-1,2,3-Triazole-5-methanol, alpha, alpha -dimethyl-1-[4-(triphenylplumbyl)butyl]-	73826-06-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500593	Lead and its compounds	Plumbane, [(4-aminobenzoyloxy)triethyl-	73928-17-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500594	Lead and its compounds	1H-Isoidole-1,3(2H)-dione, 4,5,6, 7-tetrachloro-2-(triethylplumbyl)-	73928-23-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500595	Lead and its compounds	Trimethyl lead	7442-13-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500596	Lead and its compounds	Bismuth alloy, Bi 50,Pb 25,Cd 12,Sn 12 (L-pbb50Sn12.5Cd12.5)	76093-98-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500597	Lead and its compounds	22-Tricosenoic acid, lead(2+) salt	76835-98-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500598	Lead and its compounds	Benzoic acid, 2-methyl-, lead salt	76925-97-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500599	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (1:1)	79849-02-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500600	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) potassium salt (1:1:1)	79915-08-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500601	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (2:3)	79915-09-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500602	Lead and its compounds	Benzenesulfonic acid, hydroxy-, lead salt	82696-30-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500603	Lead and its compounds	Hexafluorosilicate(2-), lead(2+) (1:1), tetrahydrate	83689-82-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500604	Lead and its compounds	Matte, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and lead (mainly in sulfide form) and may contain other residual non-ferrous metals and their compounds.	84195-51-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500605	Lead and its compounds	Slimes and Sludges, lead, electrolytic; Substance resulting from the electrolytic refining of lead obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of lead, antimony and precious metals and may contain other residual non-ferrous metals and their compounds.	84195-60-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500606	Lead and its compounds	Speiss, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of arsenic, lead and iron and may contain other residual non-ferrous metals and their compounds.	84195-61-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500607	Lead and its compounds	Pentanoic acid, 2-propyl-, lead(2+) salt	87835-32-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500608	Lead and its compounds	Leach residues, zinc ore, lead-contg.; Insoluble substance obtained during dissolution of zinc ores or concentrate in sulfuric acid for the production of zinc sulfate solutions after physical separation such as flotation and filtration.	91053-49-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500609	Lead and its compounds	Benzoic acid, 2-butyl-, lead(2+) salt	91187-55-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500610	Lead and its compounds	Boric acid (H3BO3), lead(2+) salt (2:3)	91388-81-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500611	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) sodium salt (2:1:2)	93215-61-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500612	Lead and its compounds	Slags, lead-zinc smelting; Substance formed by processing of chiefly oxitic material with lead and zinc content in a rotating furnace. Consists primarily of Al2O3, CaO, Fe, FeO and SiO2 with other nonferrous compounds as well as carbon.	93763-87-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500613	Lead and its compounds	Flue gases, lead-zinc blast furnace; The off-gases from the zinc/lead blast furnace. Consists primarily of carbon monoxide, carbon dioxide and nitrogen.	93821-47-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500614	Lead and its compounds	Slimes and Sludges, lead-zinc blast furnace, off-gas wet cleaning; Product generated from the wet cleaning of off-gases from the zinc/lead blast furnace. Consists primarily of zinc and lead in metallic or oxide form with varying amounts of other elements and compounds.	93821-70-6	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500615	Lead and its compounds	Calclines, lead-zinc ore conc.; A thermally agglomerated substance formed by heating a mixture of metal sulfide concentrates, limestone, sand, furnace dross, miscellaneous zinc, lead and copper bearing materials, together with already roasted material to a temperature of 1000°C to 1200°C (538°F to 649°F).	94551-62-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500616	Lead and its compounds	Fumes, lead; Residue produced in lead smelting operations from the volatilisation of lead from materials smelted. Consists primarily of chlorides and oxides of antimony, arsenic and zinc.	94551-66-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500617	Lead and its compounds	Leach residues, copper-lead; Substance formed by the oxidative leaching of lead- and copper-containing materials with sulfuric acid. Consists primarily of lead sulfates and other lead compounds with lesser amounts of other non-ferrous compounds.	94551-72-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500618	Lead and its compounds	Matte, copper-lead; Substance produced as a by-product of lead smelting operations. Consists primarily of copper sulfide with significant amounts of lead sulfide and precious metals.	94551-74-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500619	Lead and its compounds	Residues, lead smelting wastewater treatment; Material obtained during waste water treatment in lead production. Consists primarily of lead with additional metal carbonates, hydroxides, sulfides or sulfates.	94551-78-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.500620	Lead and its compounds	Residues, lead-zinc smelting wastewater treatment; Product of hydrolysis and neutralisation of zinc/lead smelter waste waters. Consists primarily of cadmium hydroxide, calcium sulfate, calcium sulfite, iron hydroxide, lead hydroxide and zinc hydroxide.	94551-79-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500621	Lead and its compounds	Wastes, lead battery reprocessing; Material obtained during the recycling of exhausted lead storage batteries. Consists primarily of oxides and sulfates of lead and lead alloys.	94551-99-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500622	Lead and its compounds	Waste solids, lead silver anode: The slag or residue obtained when lead/silver anodes used in the electrolytic production of zinc are recast. Fusion of the alloys of lead and silver (manganese may also be present) and simultaneous oxidation occur.	94552-05-3	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500623	Lead and its compounds	Methanesulfonic acid, lead salt	95860-12-1	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500624	Lead and its compounds	Slimes and Sludges, lead acetate manuf.; The residue obtained from the treatment of lead with acetic acid. Composed primarily of elemental lead, lead acetate and basic lead carbonate hydroxide.	96690-46-9	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500625	Lead and its compounds	Matte, precious metal	98072-52-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500626	Lead and its compounds	Slimes and Sludges, precious metal refining	98072-61-8	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500627	Lead and its compounds	Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium	97488-85-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500628	Lead and its compounds	Magnetoplumbite, barium titanium zinc brown	97675-41-7	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500629	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (2:3), tetrahydrate	120119-64-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500630	Lead and its compounds	Phosphoric acid, lead(2+) salt (2:1)	16180-04-4	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500631	Lead and its compounds	Lead strontium titanium zirconium oxide	153679-91-5	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.500632	Lead and its compounds	Leach residues, zinc ore-calcine, zinc cobalt Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.	69012-72-2	Prohibited - Some	PVC Artificial Leather	GB 21550-2008	0.00900	Immediate
38.6	Lead and its compounds		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.0001% (z)	Immediate
38.600001	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt	18608-34-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600002	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt, basic	90193-83-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600003	Lead and its compounds	1,3,5,7,9-Pentaoxa-2.lambda.2,4.lambda.2,6.lambda.2,8.lambda.2-tetraplumbacyclotdec-11-ene-10,13-dione, (Z)-	12275-07-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600004	Lead and its compounds	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, lead salt	54554-36-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600005	Lead and its compounds	1,3-Benzenediol, 2,4,6-trinitro-, lead salt	15245-44-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600006	Lead and its compounds	1,3-Benzenediol, nitro-, lead(2+) salt (1:1)	70268-38-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600007	Lead and its compounds	2,4-Cyclohexadien-1-one, 3,5,6-trihydroxy-4,6-bis(3-methyl-2-butenyl)-2-(3-methyl-2-oxobutyl)-, lead salt, (R)-	68901-11-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600008	Lead and its compounds	2-Butenedioic acid (E)-, lead salt	13698-55-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600009	Lead and its compounds	2-Butenedioic acid (E)-, lead(2+) salt, basic	90268-59-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600010	Lead and its compounds	2-Butenedioic acid (Z)-, lead(2+) salt, basic	90268-66-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600011	Lead and its compounds	2-Propenoic acid, 2-methyl-, lead salt, basic	90552-19-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600012	Lead and its compounds	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) bis(2-methyl-2-propenoate) and .alpha.-(2-methyl-1-oxo-2-propenyl)-.omega.-[(2-methyl-1-oxo-2-propenyl)oxy]poly[oxy(1,2-ethanediyl)]	68155-47-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600013	Lead and its compounds	3-(Triphenylplumbyl)-1H-pyrazole	51105-45-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600014	Lead and its compounds	7,11-Metheno-11H,13H-tetrazolo[1,5-c][1,7,3,5,2,6]dioxadiazidaplumbacyclododecane, 5,5,13,13-tetrahydro-4,5-dihydro-4,8,10,15-tetranitro-	19651-80-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600015	Lead and its compounds	7-Methyloctanoic acid, lead salt	97952-39-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600016	Lead and its compounds	9-Hexadecenoic acid, lead(2+) salt, (Z)-, basic	90388-15-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600017	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt	15347-55-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600018	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt, basic	90459-88-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600019	Lead and its compounds	Acetic acid, lead salt, basic	51404-69-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600020	Lead and its compounds	Acetoxytributylplumbane	2587-82-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600021	Lead and its compounds	Acetoxytrimethylplumbane	5711-19-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600022	Lead and its compounds	Acetoxytriphenylplumbane	1162-06-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600023	Lead and its compounds	Arsenic acid, lead (4+) salt	53404-12-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600024	Lead and its compounds	Basic lead sulfite	12608-25-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600025	Lead and its compounds	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivatives, lead(2+) salts	84961-75-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600026	Lead and its compounds	Bis(diethyldithiocarbamato-S,S')lead	17549-30-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600027	Lead and its compounds	Bis(o-acetoxybenzoato)lead	62451-77-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600028	Lead and its compounds	Bismuth lead ruthenium oxide	65229-22-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600029	Lead and its compounds	Bismuth, compound with lead (1:1)	12048-28-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600030	Lead and its compounds	Boric acid (HBO2), lead(2+) salt, monohydrate (8Cl, 9Cl)	10214-39-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600031	Lead and its compounds	Butanedioic acid, 2,3-dihydroxy- [R-(R', R'')], lead(2+) salt (1:1)	815-84-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600032	Lead and its compounds	Carbamodithioic acid, ethylphenyl-, lead(2+) salt	93892-65-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600033	Lead and its compounds	Carbonic acid, lead(2+) salt	25510-11-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600034	Lead and its compounds	Castor oil, dehydrated, polymer with rosin, calcium lead zinc salt	68604-05-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600035	Lead and its compounds	Chlorotrimethylplumbane	1520-78-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600036	Lead and its compounds	Chlorotriphenylplumbane	1153-06-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600037	Lead and its compounds	Chrome Green (Lead chromate pigment; C.I. Pigment Green 15)	12224-92-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600038	Lead and its compounds	Chrome yellow (Lead chromate pigment; C.I. Pigment Yellow 34)	1344-37-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600039	Lead and its compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600040	Lead and its compounds	Chromium lead oxide	11119-70-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600041	Lead and its compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600042	Lead and its compounds	Copper, .beta.-resorylate salicylate lead complexes	68411-07-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600043	Lead and its compounds	Cyclohexanebutanoic acid, lead(2+) salt	62637-99-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600044	Lead and its compounds	Decanoic acid, branched, lead salts	90342-24-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600045	Lead and its compounds	Decanoic acid, lead salt	20403-42-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600046	Lead and its compounds	Diacetoxydiphenylplumbane	6928-68-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600047	Lead and its compounds	Diamyldithiocarbamate, lead	109707-90-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600048	Lead and its compounds	Dianlimony lead tetroxide	16450-50-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600049	Lead and its compounds	Dibasic lead stearate	56189-09-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600050	Lead and its compounds	Dibismuth dilead tetranuthenium tridecaoxide	11116-83-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600051	Lead and its compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600052	Lead and its compounds	Dilead dirhodium heptaoxide	37240-96-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600053	Lead and its compounds	Diphenyllead dichloride	2117-69-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600054	Lead and its compounds	Diplumbane, hexaethyl-	2388-00-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600055	Lead and its compounds	Diplumbane, hexaphenyl-	3124-01-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600056	Lead and its compounds	Docosanoic acid, lead salt	3249-61-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600057	Lead and its compounds	Dodecanoic acid, lead salt, basic	90342-56-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600058	Lead and its compounds	Dodecanoic acid, lead(2+) salt	15773-55-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600059	Lead and its compounds	Fatty acids, C12-18, lead salts	68131-60-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600060	Lead and its compounds	Fatty acids, C14-26, lead salts	93165-26-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600061	Lead and its compounds	Fatty acids, C16-18, lead salts	91031-62-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600062	Lead and its compounds	Fatty acids, C18-24, lead salts	84776-54-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600063	Lead and its compounds	Fatty acids, C4- 20-branched, lead salts	125328-49-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600064	Lead and its compounds	Fatty acids, C6- 19-branched, lead salts	91002-20-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600065	Lead and its compounds	Fatty acids, C8-10, lead salts	91031-61-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600066	Lead and its compounds	Fatty acids, C8-10-branched, lead salts	85049-42-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600067	Lead and its compounds	Fatty acids, C8-10-branched, lead salts, basic	68409-79-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600068	Lead and its compounds	Fatty acids, C8-12, lead salts	84776-53-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600069	Lead and its compounds	Fatty acids, C8-18 and C18-unsaturated, lead salts	84776-36-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600070	Lead and its compounds	Fatty acids, C8-9, lead salts	91031-60-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600071	Lead and its compounds	Fatty acids, C9-11-branched, lead salts	81412-57-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600072	Lead and its compounds	Fatty acids, castor-oil, hydrogenated, lead salts	91697-36-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600073	Lead and its compounds	Fatty acids, coco, lead salts	92044-89-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600074	Lead and its compounds	Fatty acids, tall-oil, lead manganese salts	61788-53-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600075	Lead and its compounds	Fatty acids, tall-oil, lead salts	61788-54-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600076	Lead and its compounds	Fatty acids, tallow, reaction products with lead oxide	94349-78-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600077	Lead and its compounds	Flue dust, lead blast furnace	70514-05-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600078	Lead and its compounds	Formic acid, lead salt	7056-83-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600079	Lead and its compounds	Gilsonite, polymer with linseed oil, lead salt	68989-89-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600080	Lead and its compounds	Glycine, N,N'-1,2-ethanediybis[N-(carboxymethyl)-, lead(2+) sodiumsalt (1:1:2)	22904-40-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600081	Lead and its compounds	Hafnium lead trioxide	12029-23-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600082	Lead and its compounds	Hexacosanoic acid, lead salt	94006-20-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600083	Lead and its compounds	Hexadecanoic acid, lead salt, basic	90388-09-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600084	Lead and its compounds	Hexadecanoic acid, lead(2+) salt, basic	90388-10-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600085	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt	301-08-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600086	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead salt	23621-79-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600087	Lead and its compounds	Hydroxy(neodecanoato-O)lead	71753-04-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600088	Lead and its compounds	Iron lead oxide (Fe12PbO19)	12023-90-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600089	Lead and its compounds	Isodecanoic acid, lead salt, basic	90431-14-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600090	Lead and its compounds	Isodecanoic acid, lead(2+) salt, basic	91671-82-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600091	Lead and its compounds	Isononanoic acid, lead salt	27253-41-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600092	Lead and its compounds	Isononanoic acid, lead salt, basic	90431-21-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600093	Lead and its compounds	Isooctanoic acid, lead salt	64504-12-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600094	Lead and its compounds	Isooctanoic acid, lead salt, basic	90431-26-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600095	Lead and its compounds	Isooctanoic acid, lead(2+) salt, basic	91671-83-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600096	Lead and its compounds	Isoundecanoic acid, lead(2+) salt, basic	91671-84-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600097	Lead and its compounds	Lauric acid, lead salt	15306-30-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600098	Lead and its compounds	Leach residues, lead slag	69029-71-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600099	Lead and its compounds	Lead	7439-92-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600100	Lead and its compounds	Lead (II) acetate, trihydrate	6080-56-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600101	Lead and its compounds	Lead (II) methylthiolate	35029-96-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600102	Lead and its compounds	Lead (IV) acetate	546-67-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600103	Lead and its compounds	Lead 12-hydroxyoctadecanoate	65127-78-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600104	Lead and its compounds	Lead 2,4-dihydroxybenzoate	20936-32-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600105	Lead and its compounds	Lead 2-ethylhexoate	16996-40-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600106	Lead and its compounds	Lead 3-(acetamido)phthalate	93839-98-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600107	Lead and its compounds	Lead 5-nitroterephthalate	60580-60-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600108	Lead and its compounds	Lead acetate	15347-57-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600109	Lead and its compounds	Lead acetate	301-04-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600110	Lead and its compounds	Lead acrylate	14466-01-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600111	Lead and its compounds	Lead alloy, dross	69011-59-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600112	Lead and its compounds	Lead alloy, Pb,Sn, dross	69011-60-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600113	Lead and its compounds	Lead antimonate	13510-89-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600114	Lead and its compounds	Lead antimonide	12266-38-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600115	Lead and its compounds	Lead arsenate	3687-31-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600116	Lead and its compounds	Lead arsenate	7784-40-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600117	Lead and its compounds	Lead arsenate (Pb3(AsO4)2)	10102-48-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600118	Lead and its compounds	Lead arsenate, unspecified	7645-25-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600119	Lead and its compounds	Lead arsenite	10031-13-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600120	Lead and its compounds	Lead azide	13424-46-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600121	Lead and its compounds	Lead benzoate	15907-04-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600122	Lead and its compounds	Lead bis(12-hydroxystearate)	58405-97-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600123	Lead and its compounds	Lead bis(2-ethylhexanoate)	93840-04-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600124	Lead and its compounds	Lead bis(3,5,5-trimethylhexanoate)	35837-70-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600125	Lead and its compounds	Lead bis(5-oxo-DL-prolinate)	85392-78-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600126	Lead and its compounds	Lead bis(5-oxo-L-prolinate)	85392-77-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600127	Lead and its compounds	Lead bis(isononoate)	52847-85-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600128	Lead and its compounds	Lead bis(isoundecanoate)	93965-29-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600129	Lead and its compounds	Lead bis(nonylphenolate)	72586-00-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600130	Lead and its compounds	Lead bis(piperidine-1-carbodithioate)	41556-46-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600131	Lead and its compounds	Lead bis(p-octylphenolate)	84394-98-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600132	Lead and its compounds	Lead bis(tetracosylbenzenesulphonate)	85865-91-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600133	Lead and its compounds	Lead bis(tricosanoate)	93966-37-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600134	Lead and its compounds	Lead bis[didodecylbenzenesulphonate]	85865-92-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600135	Lead and its compounds	Lead borate	14720-53-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600136	Lead and its compounds	Lead b-resorcylate	41453-50-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600137	Lead and its compounds	Lead bromide (PbBr2)	10031-22-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600138	Lead and its compounds	Lead carbonate	598-63-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600139	Lead and its compounds	Lead carbonate hydroxide	1319-46-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600140	Lead and its compounds	Lead chloride	7758-95-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600141	Lead and its compounds	Lead chloride (V.A.N.)	12612-47-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600142	Lead and its compounds	Lead chloride oxide	12205-72-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600143	Lead and its compounds	Lead chromate	7758-97-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600144	Lead and its compounds	Lead chromate oxide	18454-12-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600145	Lead and its compounds	Lead chromate silicate	11113-70-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600146	Lead and its compounds	Lead chromate silicate (Pb3(CrO4)(SiO4))	69011-07-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600147	Lead and its compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600148	Lead and its compounds	Lead cyanamidate	20890-10-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600149	Lead and its compounds	Lead cyanamide	20837-86-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600150	Lead and its compounds	Lead cyanamide	35112-70-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600151	Lead and its compounds	Lead cyanide	592-05-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600152	Lead and its compounds	Lead dibenzoate	873-54-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600153	Lead and its compounds	Lead dibromate	34018-28-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600154	Lead and its compounds	Lead dibutanoate	65119-94-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600155	Lead and its compounds	Lead dibutylate	819-73-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600156	Lead and its compounds	Lead didocosanoate	29597-84-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600157	Lead and its compounds	Lead dihexanoate	15773-53-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600158	Lead and its compounds	Lead dilactate	18917-82-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600159	Lead and its compounds	Lead dilinoleate	33627-12-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600160	Lead and its compounds	Lead dimethyldithiocarbamate	19010-66-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600161	Lead and its compounds	Lead dimyristate	32112-52-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600162	Lead and its compounds	Lead dipalmitate	15773-56-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600163	Lead and its compounds	Lead diphosphinate	10294-58-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600164	Lead and its compounds	Lead dipicrate	6477-64-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600165	Lead and its compounds	Lead dipropionate	814-70-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600166	Lead and its compounds	Lead disulphamidate	13767-78-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600167	Lead and its compounds	Lead disulphide	12137-74-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600168	Lead and its compounds	Lead diundec-10-enolate	94232-40-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600169	Lead and its compounds	Lead fluoroborate	13814-96-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600170	Lead and its compounds	Lead fluoride	7783-46-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600171	Lead and its compounds	Lead fluoride hydroxide	97889-90-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600172	Lead and its compounds	Lead fluorosilicate	25808-74-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600173	Lead and its compounds	Lead formate	811-54-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600174	Lead and its compounds	Lead germanate	12435-47-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600175	Lead and its compounds	Lead hexafluorosilicate	1310-03-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600176	Lead and its compounds	Lead hydroxide	19783-14-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600177	Lead and its compounds	Lead hydroxide	39345-91-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600178	Lead and its compounds	Lead hydroxide nitrate	12268-84-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600179	Lead and its compounds	Lead hydroxysalicylate	87903-39-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600180	Lead and its compounds	Lead icosanoate	94266-32-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600181	Lead and its compounds	Lead icosanoate (1:2)	94266-31-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600182	Lead and its compounds	Lead iodate	25659-31-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600183	Lead and its compounds	Lead iodide	10101-63-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600184	Lead and its compounds	Lead isophthalate	38787-87-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600185	Lead and its compounds	Lead linoleate	16996-51-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600186	Lead and its compounds	Lead malate	816-68-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600187	Lead and its compounds	Lead maleate	19136-34-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600188	Lead and its compounds	Lead methacrylate	1068-61-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600189	Lead and its compounds	Lead methacrylate	52609-46-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600190	Lead and its compounds	Lead molybdate	10190-55-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600191	Lead and its compounds	Lead monoxide	1317-36-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600192	Lead and its compounds	Lead myristate	20403-41-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600193	Lead and its compounds	Lead naphthalate	50825-29-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600194	Lead and its compounds	Lead naphthenate	61790-14-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600195	Lead and its compounds	Lead neobate	12034-88-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600196	Lead and its compounds	Lead neodecanoate	27253-28-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600197	Lead and its compounds	Lead nitrate	10099-74-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600198	Lead and its compounds	Lead nitroresorcinate	51317-24-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600199	Lead and its compounds	Lead oleate	1120-46-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600200	Lead and its compounds	Lead oxalate	814-93-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600201	Lead and its compounds	Lead oxide	1335-25-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600202	Lead and its compounds	Lead oxide (Pb2O)	12059-89-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600203	Lead and its compounds	Lead oxide (PbO), lead-contg.	68411-78-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600204	Lead and its compounds	Lead oxide (PbO), retort	69029-53-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600205	Lead and its compounds	Lead oxide phosphonate (Pb3O2(HPO3))	12141-20-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600206	Lead and its compounds	Lead oxide phosphonate, hemihydrate	1344-40-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600207	Lead and its compounds	Lead oxide sulfate	12765-51-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600208	Lead and its compounds	Lead oxide sulfate (Pb2O(SO4))	12036-78-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600209	Lead and its compounds	Lead oxide sulfate (Pb4O3(SO4))	12202-17-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600210	Lead and its compounds	Lead oxide sulfate (Pb5O4(SO4))	12065-90-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600211	Lead and its compounds	Lead palmitate	19528-55-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600212	Lead and its compounds	Lead pentadecanoate	93966-74-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600213	Lead and its compounds	Lead perchlorate	13637-76-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600214	Lead and its compounds	Lead peroxide	1309-60-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600215	Lead and its compounds	Lead phosphate	16040-38-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600216	Lead and its compounds	Lead phosphate	7446-27-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600217	Lead and its compounds	Lead phthalate	16183-12-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600218	Lead and its compounds	Lead phthalate	6838-85-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600219	Lead and its compounds	Lead picrate	25721-38-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600220	Lead and its compounds	Lead propionate	42558-73-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600221	Lead and its compounds	Lead pyrophosphate	13453-66-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600222	Lead and its compounds	Lead ruthenium oxide (PbRuO3)	37194-88-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600223	Lead and its compounds	Lead sebacate	29473-77-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600224	Lead and its compounds	Lead selenate	7446-15-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600225	Lead and its compounds	Lead selenide	12069-00-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600226	Lead and its compounds	Lead selenite	7488-51-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600227	Lead and its compounds	Lead silicate	11120-22-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600228	Lead and its compounds	Lead silicate	13566-17-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600229	Lead and its compounds	Lead silicate	22569-74-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600230	Lead and its compounds	Lead silicate sulfate	12687-78-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600231	Lead and its compounds	Lead silicate sulfate	67711-86-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600232	Lead and its compounds	Lead stearate	7428-48-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600233	Lead and its compounds	Lead stearate dibasic	52652-59-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600234	Lead and its compounds	Lead stypnate	63918-97-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600235	Lead and its compounds	Lead subacetate	1335-32-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600236	Lead and its compounds	Lead succinate	1191-18-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600237	Lead and its compounds	Lead sulfate	15739-80-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600238	Lead and its compounds	Lead sulfate	7446-14-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600239	Lead and its compounds	Lead sulfate, tribasic	12397-06-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600240	Lead and its compounds	Lead sulfide (PbS)	1314-87-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600241	Lead and its compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600242	Lead and its compounds	Lead tantalate	12065-68-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600243	Lead and its compounds	Lead telluride	1314-91-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600244	Lead and its compounds	Lead tellurite	13845-35-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600245	Lead and its compounds	Lead tetracosanoate	93966-38-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600246	Lead and its compounds	Lead tetraoxide	1314-41-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600247	Lead and its compounds	Lead thiocyanate	592-87-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600248	Lead and its compounds	Lead thiosulfate	13478-50-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600249	Lead and its compounds	Lead tin oxide (PbSnO3)	12036-31-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600250	Lead and its compounds	Lead titanium oxide (PbTiO3)	12060-00-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600251	Lead and its compounds	Lead titanium zirconium oxide (Pb(Ti,Zr)O3)	12626-81-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600252	Lead and its compounds	Lead trioxide	1314-27-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600253	Lead and its compounds	Lead tungsten oxide	7759-01-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600254	Lead and its compounds	Lead tungsten oxide	12737-98-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600255	Lead and its compounds	Lead uranate pigment	85536-79-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600256	Lead and its compounds	Lead vanadate	10099-79-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600257	Lead and its compounds	Lead zirconate	12060-01-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600258	Lead and its compounds	Lead(2+) (R)-12-hydroxyoleate	13094-04-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600259	Lead and its compounds	Lead(2+) (Z)-hexadec-9-enoate	93858-24-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600260	Lead and its compounds	Lead(2+) 2,4-dinitroresorcinolate	13406-89-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600261	Lead and its compounds	Lead(2+) 4-(1,1-dimethylethyl)benzoate	85292-77-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600262	Lead and its compounds	Lead(2+) 4,4'-isopropylidenebisphenolate	93858-23-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600263	Lead and its compounds	Lead(2+) 4,6-dinitro-o-cresolate	65121-76-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600264	Lead and its compounds	Lead(2+) acrylate	867-47-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600265	Lead and its compounds	Lead(2+) decanoate	15773-52-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600266	Lead and its compounds	Lead(2+) heptadecanoate	63399-94-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600267	Lead and its compounds	Lead(2+) isohexadecanoate	95892-13-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600268	Lead and its compounds	Lead(2+) isooctadecanoate	70727-02-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600269	Lead and its compounds	Lead(2+) neodecanoate	71684-29-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600270	Lead and its compounds	Lead(2+) neononanoate	93894-48-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600271	Lead and its compounds	Lead(2+) neoundecanoate	93894-49-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600272	Lead and its compounds	Lead(2+) octanoate	7319-86-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600273	Lead and its compounds	Lead(4+) stearate	7717-46-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600274	Lead and its compounds	Lead(II) fumarate	71686-03-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600275	Lead and its compounds	Lead(II) isodecanoate	84852-34-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600276	Lead and its compounds	Lead(II) isooctanoate	93981-67-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600277	Lead and its compounds	Lead(II) maleate	17406-54-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600278	Lead and its compounds	Lead(IV) fluoride	7783-59-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600279	Lead and its compounds	Lead, (2-methyl-4,6-dinitrophenolato-O1)(nitrato-O)-.mu.-oxodi-, monohydrate	79357-62-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600280	Lead and its compounds	Lead, [.mu.-{1,2-benzenedicarboxylato(2-)-O1:O2}di-.mu.-oxotri-, cyclo-	17976-43-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600281	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]dioxotri-	69011-06-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600282	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]oxodi-	57142-78-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600283	Lead and its compounds	Lead, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	15187-16-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600284	Lead and its compounds	Lead, 2-ethylhexanoate isodecanoate complexes, basic	90431-30-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600285	Lead and its compounds	Lead, 2-ethylhexanoate isononanoate complexes, basic	90431-31-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600286	Lead and its compounds	Lead, 2-ethylhexanoate isooctanoate complexes, basic	90431-32-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600287	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes	90431-33-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600288	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes, basic	90431-34-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600289	Lead and its compounds	Lead, 2-ethylhexanoate neodecanoate complexes, basic	90431-35-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600290	Lead and its compounds	Lead, 2-ethylhexanoate tall-oil fatty acids complexes	68187-37-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600291	Lead and its compounds	Lead, alkyls, manufacturing wastes	70513-89-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600292	Lead and its compounds	Lead, antimonial	69029-50-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600293	Lead and its compounds	Lead, antimonial, dross	69029-51-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600294	Lead and its compounds	Lead, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	15748-73-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600295	Lead and its compounds	Lead, bis(carbonato(2-))dihydroxytri	1344-36-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600296	Lead and its compounds	Lead, bis(dipentylcarbamodithioato-S,S')-, (T-4)-	36501-84-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600297	Lead and its compounds	Lead, bis(diphenylcarbamodithioato-S,S')-, (T-4)-	75790-73-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600298	Lead and its compounds	Lead, bis(octadecanoato)dioxotri-	12578-12-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600299	Lead and its compounds	Lead, bullion	97808-88-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600300	Lead and its compounds	Lead, C3-13-fatty acid naphthenate complexes	79803-79-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600301	Lead and its compounds	Lead, C4-10-fatty acid naphthenate complexes	84067-00-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600302	Lead and its compounds	Lead, C4-10-fatty acid octanoate complexes	92200-92-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600303	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid complexes	84066-98-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600304	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes	83711-45-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600305	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate complexes	83711-46-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600306	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate octanoate complexes	83711-47-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600307	Lead and its compounds	Lead, C5-23-branched carboxylate octanoate complexes	84066-99-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600308	Lead and its compounds	Lead, C6-19-branched carboxylate naphthenate complexes	70084-67-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600309	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes	90431-28-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600310	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes, overbased	90431-27-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600311	Lead and its compounds	Lead, C9- 28-neocarboxylate 2-ethylhexanoate complexes, basic	125494-56-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600312	Lead and its compounds	Lead, decanoate octanoate complexes	70321-55-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600313	Lead and its compounds	Lead, di-.mu.-hydroxy[2-methyl-4,6-dinitrophenolato-O1][nitrato-O)di-	96471-22-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600314	Lead and its compounds	Lead, dihydroxy[2,4,6-trinitro-1,3-benzenediolato(2-)]di-	12403-82-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600315	Lead and its compounds	Lead, dross	69029-52-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600316	Lead and its compounds	Lead, dross, antimony-rich	69029-45-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600317	Lead and its compounds	Lead, dross, bismuth-rich	69029-46-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600318	Lead and its compounds	Lead, dross, copper-rich	69227-11-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600319	Lead and its compounds	Lead, dross, vanadium-zinc-containing	100656-49-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600320	Lead and its compounds	Lead, isodecanoate isononanoate complexes, basic	90431-36-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600321	Lead and its compounds	Lead, isodecanoate isooctanoate complexes, basic	90431-37-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600322	Lead and its compounds	Lead, isodecanoate naphthenate complexes	90431-38-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600323	Lead and its compounds	Lead, isodecanoate naphthenate complexes, basic	101012-92-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600324	Lead and its compounds	Lead, isodecanoate neodecanoate complexes, basic	90431-39-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600325	Lead and its compounds	Lead, isononanoate isooctanoate complexes, basic	84929-94-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600326	Lead and its compounds	Lead, isononanoate naphthenate complexes	84929-97-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600327	Lead and its compounds	Lead, isononanoate naphthenate complexes, basic	90431-40-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600328	Lead and its compounds	Lead, isononanoate neodecanoate complexes, basic	90431-41-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600329	Lead and its compounds	Lead, isooctanoate naphthenate complexes	68515-80-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600330	Lead and its compounds	Lead, isooctanoate naphthenate complexes, basic	90431-42-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600331	Lead and its compounds	Lead, isooctanoate neodecanoate complexes	101013-06-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600332	Lead and its compounds	Lead, isooctanoate neodecanoate complexes, basic	84929-95-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600333	Lead and its compounds	Lead, naphthenate neodecanoate complexes	90431-43-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600334	Lead and its compounds	Lead, naphthenate neodecanoate complexes, basic	84929-96-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600335	Lead and its compounds	Lead, neononanoate neoundecanoate complexes, basic	90431-44-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600336	Lead and its compounds	Lead, zinc dross	94551-60-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600337	Lead and its compounds	Linseed oil, polymer with tung oil, lead salt	68990-75-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600338	Lead and its compounds	Linseed oil, reaction products with lead oxide (Pb3O4) and mastic	68152-99-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600339	Lead and its compounds	Methanesulfonic acid, lead(2+) salt	17570-76-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600340	Lead and its compounds	Molybdate orange (Lead chromate pigment)	12656-85-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600341	Lead and its compounds	Naphthalenesulfonic acid, disononyl-, lead(2+) salt	63568-30-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600342	Lead and its compounds	Naphthalenesulfonic acid, dinonyl-, lead(2+) salt	61867-68-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600343	Lead and its compounds	Naphthenic acid, cobalt lead manganese salt	61789-50-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600344	Lead and its compounds	Naphthenic acids, lead (2+) salts	91078-81-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600345	Lead and its compounds	Naphthenic acids, lead manganese salts	61788-52-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600346	Lead and its compounds	Naphthenic acids, lead salts, basic	92045-67-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600347	Lead and its compounds	Neodecanoic acid, lead salt, basic	90459-25-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600348	Lead and its compounds	Neononanoic acid, lead salt, basic	90459-26-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600349	Lead and its compounds	Neoundecanoic acid, lead salt, basic	90459-28-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600350	Lead and its compounds	Nitric acid, lead(2+) salt, reaction products with sodium tin oxide	97953-08-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600351	Lead and its compounds	Nitrous acid, lead(2+) salt	13826-65-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600352	Lead and its compounds	Octadecanoic acid, lead salt, basic	90459-51-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600353	Lead and its compounds	Octadecanoic acid, lead(2+) salt, basic	90459-52-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600354	Lead and its compounds	Octadecanoic acid, lead(2+) salt, tribasic	52080-60-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600355	Lead and its compounds	Octanoic acid, lead salt	15696-43-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600356	Lead and its compounds	Orthoboric acid, lead(2+) salt	35498-15-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600357	Lead and its compounds	PERCHLORIC ACID, LEAD (2+) SALT, HEXAHYDRATE	63916-96-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600358	Lead and its compounds	Perchloric acid, reaction products with lead oxide (pbo) and triethanolamine	99749-31-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600359	Lead and its compounds	Petrolatum, petroleum, oxidized, lead salt	67674-14-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600360	Lead and its compounds	Phenol, 2-methylnitro-, lead salt	50319-14-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600361	Lead and its compounds	Phenol, dodecyl-, lead(2+) salt	68586-21-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600362	Lead and its compounds	Phenol, tetrapropylene-, lead(2+) salt	122332-23-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600363	Lead and its compounds	Phosphonic acid, lead salt	16038-76-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600364	Lead and its compounds	Phosphonic acid, lead salt, basic	53807-64-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600365	Lead and its compounds	Phosphonic acid, lead(2+) salt	24824-71-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600366	Lead and its compounds	Phosphonic acid, lead(2+) salt (1:1)	13453-65-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600367	Lead and its compounds	Phosphonic acid, lead(2+) salt (2:1)	15521-60-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600368	Lead and its compounds	Phosphoric acid, lead(2+) salt (1:1)	15845-52-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600369	Lead and its compounds	Phosphoric acid, mixed butyl and hexyl diesters, lead(2+) salts	93925-27-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600370	Lead and its compounds	Phosphorodithioate O,O-bis(1,3-dimethylbutyl), lead salt	20383-42-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600371	Lead and its compounds	Phosphorodithioic acid, mixed O,O-bis(bu and pentyl) esters, lead(2+) salt	91783-10-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600372	Lead and its compounds	Plumbane, chlorotriethyl-	1067-14-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600373	Lead and its compounds	Plumbane, diethyldimethyl-	1762-27-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600374	Lead and its compounds	Plumbane, ethyl methyl derivatives	68610-17-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600375	Lead and its compounds	Plumbane, ethyltrimethyl-	1762-26-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600376	Lead and its compounds	Plumbane, tetrabutyl-	1920-90-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600377	Lead and its compounds	Plumbane, tetrakis(1-methylethyl)-	14846-40-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600378	Lead and its compounds	Plumbane, tetrakis(1-methylpropyl)-	65151-08-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600379	Lead and its compounds	Plumbane, triethylmethyl-	1762-28-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600380	Lead and its compounds	Plumbate (PbO22-), disodium	12034-30-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600381	Lead and its compounds	Plumbate (PbO44-), calcium (1:2), (T-4)-	12013-69-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600382	Lead and its compounds	Potassium pentadecaoxidplumbatepentaniobate(1-)	12372-45-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600383	Lead and its compounds	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600384	Lead and its compounds	Salicylate, lead (II)	6107-93-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600385	Lead and its compounds	Silicic acid (H <sub>2</sub> SiO <sub>3</sub> ), calcium salt (1:1), lead and manganese-doped	100402-96-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600386	Lead and its compounds	Silicic acid (H <sub>2</sub> SiO <sub>3</sub> ), lead(2+) salt (1:1)	10099-76-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600387	Lead and its compounds	Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), lead salt	15906-71-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600388	Lead and its compounds	Silicic acid, calcium salt, lead and manganese-doped	102110-36-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600389	Lead and its compounds	Silicic acid, lead nickel salt	68130-19-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600390	Lead and its compounds	Slimes and sludges, lead sinter dust scrubber	70514-37-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600391	Lead and its compounds	Speiss, lead-zinc	93821-72-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600392	Lead and its compounds	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	1326-05-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600393	Lead and its compounds	Stearic acid, lead (2+) salt	1072-35-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600394	Lead and its compounds	Sulfuric acid, barium lead salt	42579-89-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600395	Lead and its compounds	Sulfuric acid, barium salt (1:1), lead-doped	99328-54-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600396	Lead and its compounds	Sulfuric acid, lead salt, tetrabasic	52732-72-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600397	Lead and its compounds	Sulfuric acid, lead(2+) salt, basic	90583-07-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600398	Lead and its compounds	Sulfurous acid, lead salt, basic	52231-92-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600399	Lead and its compounds	Sulfurous acid, lead salt, dibasic	62229-08-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600400	Lead and its compounds	Sulfurous acid, lead(2+) salt, basic	90583-37-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600401	Lead and its compounds	Sulfurous acid, lead(2++) salt (1:1)	7446-10-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600402	Lead and its compounds	Telluric acid (H <sub>2</sub> TeO <sub>3</sub> ), lead(2+) salt (1:1)	15851-47-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600403	Lead and its compounds	Tetradecanoic acid, lead salt, basic	90583-65-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600404	Lead and its compounds	Tetraethyllead	78-00-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600405	Lead and its compounds	Tetramethyl lead	75-74-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600406	Lead and its compounds	Tetraphenyllead	595-89-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600407	Lead and its compounds	Tetrapropyl lead	3440-75-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600408	Lead and its compounds	Thiosulphuric acid, lead salt	26265-65-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600409	Lead and its compounds	Tin alloy	39412-44-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600410	Lead and its compounds	Trinitrochlorogluconol, lead salt	51325-28-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600411	Lead and its compounds	Fatty acids, C6-19-branched, lead salts, basic	68603-83-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600412	Lead and its compounds	Pigment Lightfast Lead-Molybdate Orange OS (9CI)	78690-68-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600413	Lead and its compounds	Lead tetrachloride	13463-30-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600414	Lead and its compounds	Lead chloride silicate	39390-00-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600415	Lead and its compounds	Resin acids and Rosin acids, calcium salts, polymers with lead resinate and sapon. linseed oil	68139-27-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600416	Lead and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), copper and lead-doped	68332-81-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600417	Lead and its compounds	1,3-Benzenediol, 2-nitro-, lead salt, basic	68411-33-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600418	Lead and its compounds	Fats and Glycericidic oils, menhaden, lead salts	68424-76-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600419	Lead and its compounds	Hexanoic acid, dimethyl-, lead(2+) salt, basic	68442-95-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600420	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt, basic	68515-76-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600421	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic	68515-77-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600422	Lead and its compounds	Linseed oil, lead manganese salt	68553-17-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600423	Lead and its compounds	Fats and Glycericidic oils, fish, lead salts	68553-63-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600424	Lead and its compounds	Spinel, boron calcium lead silicon white	68555-05-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600425	Lead and its compounds	Spinel, lead silicon tin zinc white	68555-07-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600426	Lead and its compounds	Zinc sulfide (ZnS), copper and lead-doped	68585-90-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600427	Lead and its compounds	Carboxylic acids, tall-oil, lead salts, basic	68603-93-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600428	Lead and its compounds	Octanoic acid, branched, lead salts, basic	68604-56-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600429	Lead and its compounds	Fatty acids, tallow, hydrogenated, lead salts	68605-98-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600430	Lead and its compounds	Tungstate (WO42-), calcium (1:1), (T-4)-, lead-doped	68784-53-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600431	Lead and its compounds	Calcium, acetate coco fatty acids decanoate hydrogenated tallow fatty acids octanoate lead complexes	68784-59-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600432	Lead and its compounds	Silicic acid (H6Si2O7), barium magnesium strontium salt, lead doped	68784-74-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600433	Lead and its compounds	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	68784-75-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600434	Lead and its compounds	Silicic acid (H4SiO4), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600435	Lead and its compounds	Cadmium sulfide (CdS), copper and lead-doped	68891-87-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600436	Lead and its compounds	Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid	68937-05-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600437	Lead and its compounds	Resin acids and Rosin acids, calcium lead salts	68952-91-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600438	Lead and its compounds	Benzoic acid, 2,4-dihydroxy-, lead salt, basic	68954-05-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600439	Lead and its compounds	Gilsonite, polymer with cyclopentadiene, dicyclopentadiene and linseed oil, lead salts	68956-49-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600440	Lead and its compounds	Barium bismuth lead niobium titanium oxide	68987-33-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600441	Lead and its compounds	Calcium, acetate candelilla wax oleate tallow lead complexes	69103-03-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600442	Lead and its compounds	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium lead salts	69103-04-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600443	Lead and its compounds	Fatty acids, C18-unsatd., dimers, polymers with dehydrated castor-oil fatty acids and glycerol, lead salts	70879-91-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600444	Lead and its compounds	Silicic acid (H6Si2O7), barium zinc salt (1:1:2), lead-doped	71799-66-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600445	Lead and its compounds	Resin acids and Rosin acids, lead salts	9008-26-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600446	Lead and its compounds	(Isononanoato-O)(neodecanoato-O)lead	94481-58-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600447	Lead and its compounds	(Neononanoato-O)(neoundecanoato-O)lead	93894-64-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600448	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3)	512-26-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600449	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2-3), trihydrate	6107-83-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600450	Lead and its compounds	Bis(pentane-2,4-dionato-O,O')lead	15282-88-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600451	Lead and its compounds	(2-Ethylhexanoato-O)(isodecanoato-O)lead	94246-92-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600452	Lead and its compounds	(2-Ethylhexanoato-O)(isononanoato-O)lead	94246-91-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600453	Lead and its compounds	(2-Ethylhexanoato-O)(isooctanoato-O)lead	94246-90-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600454	Lead and its compounds	(2-Ethylhexanoato-O)(neodecanoato-O)lead	94246-93-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600455	Lead and its compounds	(isodecanoato-O)(isononanoato-O)lead	94246-86-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600456	Lead and its compounds	(isodecanoato-O)(isooctanoato-O)lead	94246-85-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600457	Lead and its compounds	(isodecanoato-O)(neodecanoato-O)lead	94246-87-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600458	Lead and its compounds	(isononanoato-O)(isooctanoato-O)lead	94246-84-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600459	Lead and its compounds	alpha.-D-Glucopyranose, 1-(dihydrogen phosphate), lead salt	68901-12-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600460	Lead and its compounds	[.mu.-(4,6-Dinitroresorcinolato(2-)-O1,O3)]dihydroxydilead	84837-22-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600461	Lead and its compounds	[.mu.-[5,5'-Azobis[1H-tetrazolato]](2-)]dihydroxydilead	94015-57-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600462	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead salt	14450-60-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600463	Lead and its compounds	Lead chromate oxide (CI Pigment Orange 21)	1344-38-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600464	Lead and its compounds	Residues, copper speiss acid leaching ; The product obtained by acid leaching of copper speiss. Composed primarily of antimony, arsenic and lead with high precious metal content.	100656-54-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600465	Lead and its compounds	Frit, chemicals	65997-18-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600466	Lead and its compounds	Lead borosilicate	308062-92-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600467	Lead and its compounds	Pyrochlore, antimony lead yellow	8012-00-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600468	Lead and its compounds	Arsenous acid, lead(2+) salt (1:1)	100822-74-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600469	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600470	Lead and its compounds	Matte, copper-lead, tellurium-contg.; A matte obtained from reduction of copper electrolysis sludge from which selenium has been removed with coal. Composed primarily of copper, lead and tellurium.	100656-53-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600471	Lead and its compounds	Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P2O5) and strontium oxide, lead and manganese-doped	102047-25-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600472	Lead and its compounds	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), lead-doped	102110-24-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600473	Lead and its compounds	Boric acid (H3BO3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	102110-26-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600474	Lead and its compounds	Lead ores, concs., leached; The residue obtained from leaching of a lead concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of lead but also containing other non-ferrous metals and gangue constituents.	102110-48-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600475	Lead and its compounds	Residues, precious metal refining cementation; The residues obtained by the addition of aluminum or zinc to end liquors obtained from secondary refining of gold, iridium, osmium, palladium, platinum, rhenium, ruthenium or silver. Composed primarily of the precious metals, ammonium chloride and chlorides of aluminum, magnesium and zinc.	102110-50-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600476	Lead and its compounds	Slimes and Sludges, battery scrap, antimony- and lead-rich; A product obtained by the treatment of battery scraps to recover lead. Composed primarily of oxides and sulfates of antimony and lead.	102110-60-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600477	Lead and its compounds	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.; The product obtained by the purification of copper ore concentrate roasting offgas. Composed primarily of lead, mercury and selenium.	102110-61-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600478	Lead and its compounds	Lead chlorate	10294-47-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600479	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	103427-19-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600480	Lead and its compounds	Plumblyium, ethyldimethyl-	103730-90-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600481	Lead and its compounds	Plumblyium, diethylmethyl-	105956-70-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600482	Lead and its compounds	Lead hydroxide (Pb(OH))	108350-80-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600483	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead salt	114601-64-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600484	Lead and its compounds	Lanthanum lead titanium zirconium oxide	1227908-26-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600485	Lead and its compounds	Ferrate (2-), [N,N-bis[2-(bis(carboxymethyl)amino)ethyl]glycinato (5-)]-, disodium	12565-18-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600486	Lead and its compounds	Boric acid, lead salt	12676-62-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600487	Lead and its compounds	Ethanedioic acid, lead(2+) salt (1:1), trihydrate	128226-81-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600488	Lead and its compounds	Lead hydroxide oxide (Pb2(OH)2O)	1311-11-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600489	Lead and its compounds	Plumbane dichlorodiethyl-	13231-90-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600490	Lead and its compounds	Plumbane, acetoxytripropyl-	13266-07-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600491	Lead and its compounds	Plumbane, tributylchloro-	13302-14-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600492	Lead and its compounds	2-Propanesulfonic acid, 1-hydroxy-, lead salt	133988-90-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600493	Lead and its compounds	Carbonic acid, lead salt	13427-42-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600494	Lead and its compounds	Lead dichlorite	13453-57-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600495	Lead and its compounds	lead(II) perchlorate trihydrate	13453-62-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600496	Lead and its compounds	Chloric acid, lead(2+) salt, monohydrate	13510-96-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600497	Lead and its compounds	triethylplumbanecarbonitrile	13732-17-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600498	Lead and its compounds	Lead bromide chloride	13778-36-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600499	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) potassium salt (2:1:2)	13845-31-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600500	Lead and its compounds	Lead chloride (PbCl)	13931-84-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600501	Lead and its compounds	205Pb	14119-28-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600502	Lead and its compounds	209Pb	14119-30-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600503	Lead and its compounds	210Pb	14255-04-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600504	Lead and its compounds	Plumbate(1-), triiodo-, hydrogen, compd. with methanimidamide (1:1:1)	1451592-07-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600505	Lead and its compounds	Plumblyium, trimethyl-	14570-16-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600506	Lead and its compounds	203Pb	14687-25-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600507	Lead and its compounds	Lead and Lead compounds (as Pb)	14931-82-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600508	Lead and its compounds	214Pb	15067-28-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600509	Lead and its compounds	212Pb	15092-94-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600510	Lead and its compounds	Plumbane, chlorotripropyl-	1520-71-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600511	Lead and its compounds	Plumbane, dichlorodimethyl-	1520-77-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600512	Lead and its compounds	cesium lead tribromide	15243-48-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600513	Lead and its compounds	Benzoic acid, 4-methyl-, lead(4+) salt	15516-84-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600514	Lead and its compounds	Lead, triphenyl(phenylthio)- (7CI)	15590-77-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600515	Lead and its compounds	202Pb	15752-86-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600516	Lead and its compounds	Lead, diacetoxydiethyl- (7CI)	15773-47-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600517	Lead and its compounds	Acetic acid, lead(2+) salt, monohydrate	15773-48-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600518	Lead and its compounds	Chromic acid (H2CrO4), lead(2 ) salt	15804-54-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600519	Lead and its compounds	211Pb	15816-77-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600520	Lead and its compounds	Ethanedioic acid, lead salt	15843-48-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600521	Lead and its compounds	Plumbane, (4-bromobutyl)triphenyl-	16035-34-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600522	Lead and its compounds	Plumbane, (4-azidobutyl)triphenyl-	16035-39-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600523	Lead and its compounds	1H-imidazole, 1-(tributylplumbyl)-	16128-42-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600524	Lead and its compounds	200Pb	16645-99-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600525	Lead and its compounds	198Pb	16646-00-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600526	Lead and its compounds	201Pb	17239-87-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600527	Lead and its compounds	barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped	199876-46-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600528	Lead and its compounds	Phenol, lead(2+) salt (2:1)	20534-94-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600529	Lead and its compounds	Plumbate(1-), triiodo-, hydrogen, compd. with N,N-dimethylformamide and methanamine (1:1:1:1)	2101242-86-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600530	Lead and its compounds	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600531	Lead and its compounds	Plumbane, bis(methacryloyloxy)dimethyl-	22515-48-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600532	Lead and its compounds	Acetic acid, lead(2+) salt, dihydrate	22723-52-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600533	Lead and its compounds	Diethylead	24952-65-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600534	Lead and its compounds	Lead sulfite	25686-92-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600535	Lead and its compounds	Triethylead acetate	2587-81-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600536	Lead and its compounds	Plumbane, bis(acetoxyloxy)dibutyl-	2587-84-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600537	Lead and its compounds	Phenol, lead salt	25987-03-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600538	Lead and its compounds	199Pb	27486-00-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600539	Lead and its compounds	Benzoic acid, methyl-, lead(2+) salt	27496-91-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600540	Lead and its compounds	Tetracosanoic acid, lead(2+) salt	28267-01-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600541	Lead and its compounds	Plumbane, tetrahydroxy-	29491-37-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600542	Lead and its compounds	Lead, bis[bis(1-methylethyl)carbamodithioato-S,S'], (T-4)-	30051-53-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600543	Lead and its compounds	[Diacetoxy(phenyl)plumbyl] acetate	3076-54-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600544	Lead and its compounds	p-tert-Butylbenzoic acid lead salt	3249-60-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600545	Lead and its compounds	Benzoic acid, 3-methyl-, lead(4+) salt	34295-32-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600546	Lead and its compounds	Dilead dioxide	35229-41-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600547	Lead and its compounds	Sulfuric acid, lead(2+) lead(4+) salt (3:1:1)	35830-81-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600548	Lead and its compounds	Lead sulfide	39377-56-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600549	Lead and its compounds	Nonanoic acid, lead salt	41234-07-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600550	Lead and its compounds	[Nitrooxy(diphenyl)plumbyl] nitrate	41825-28-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600551	Lead and its compounds	Plumbane, triethyl[[(4-methylphenyl)sulfonyl]oxy]-	43135-86-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600552	Lead and its compounds	Plumbate(1-), triiodo-, hydrogen	43629-00-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600553	Lead and its compounds	2',4',5',7'-Tetrabromofluorescein lead salt	51868-24-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600554	Lead and its compounds	Benzoic acid, 2-methyl-, lead(2+) salt	52337-73-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600555	Lead and its compounds	Lead fluoride (VAN)	53096-04-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600556	Lead and its compounds	Plumbate(1-), [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O']-, sodium, (T-4)-	53113-58-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600557	Lead and its compounds	Plumbane, butyltrimethyl-	54964-75-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600558	Lead and its compounds	9H-Carbazole, 9-(triphenylplumbyl)-	56240-91-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600559	Lead and its compounds	1H-Indole, 1-(triphenylplumbyl)-	56240-92-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600560	Lead and its compounds	1H-Pyrrole, 1-(triphenylplumbyl)-	56240-93-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600561	Lead and its compounds	Acetic acid, fluoro-, triethyllead salt	562-95-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600562	Lead and its compounds	Lead diphenyl acid propionate	56764-40-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600563	Lead and its compounds	Benzoic acid, 4-methyl-, lead(2+) salt	58274-53-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600564	Lead and its compounds	UNDECANSAURE-PB(II)-SALZ	63400-07-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600565	Lead and its compounds	Nonanoic acid, lead(2+) salt	63400-08-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600566	Lead and its compounds	Lead, triethyl-, oleate	63916-98-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600567	Lead and its compounds	Butyl(triethyl)plumbane	64346-32-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600568	Lead and its compounds	Plumbane, dibutyl-diethyl-	65121-94-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600569	Lead and its compounds	Butyl-diethyl-methylplumbane	65122-13-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600570	Lead and its compounds	Butyl-ethyl-dimethylplumbane	65122-14-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600571	Lead and its compounds	Plumbane, tripropyl-	6618-03-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600572	Lead and its compounds	Flue dust, lead-tin alloy-manufg. Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.	69012-60-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600573	Lead and its compounds	Flue dust, zinc-refining; By-product of refining of zinc ores consisting primarily of zinc, lead and iron.	69012-63-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600574	Lead and its compounds	Dore; Gold and silver bullion.	69029-47-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600575	Lead and its compounds	Slags, lead reverberatory smelting; By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.	69029-58-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600576	Lead and its compounds	Zinc, desilverizing skims; Crusts formed on the surface of cooling molten lead during the desilverizing of lead.	69029-60-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600577	Lead and its compounds	Bismuth, refinery lead chloride residues; By-product of the refining of bismuth. Principally lead chloride with salts and compounds of various metals.	69029-61-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600578	Lead and its compounds	Leach residues, precious metal recovery lead refining; Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.	69029-72-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600579	Lead and its compounds	Calclines, lead ore conc.; Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.	69029-74-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600580	Lead and its compounds	Residues, lead roaster; Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.	69029-78-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600581	Lead and its compounds	Residues, lead smelting; Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.	69029-79-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600582	Lead and its compounds	Residues, precious metal recovery lead refining; Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.	69029-80-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600583	Lead and its compounds	Slags, lead smelting; Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.	69029-84-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600584	Lead and its compounds	Slags, precious metal recovery lead refining; Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.	69029-85-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600585	Lead and its compounds	Slags, tellurium; Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.	69029-86-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600586	Lead and its compounds	Slimes and Sludges, lead refining Product of neutralizing lead refining wastes to precipitate heavy metals.	69029-93-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600587	Lead and its compounds	Lead, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (T-4)-	69090-73-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600588	Lead and its compounds	9-Octadecenoic acid, lead(2+) salt, (E)-	69637-83-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600589	Lead and its compounds	Lead, bis(dipropylcarbamodithioato-S,S')-, (T-4)-	70995-63-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600590	Lead and its compounds	Ethanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	72437-77-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600591	Lead and its compounds	Octadecanoic acid, barium lead salt	73105-55-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600592	Lead and its compounds	1H-1,2,3-Triazole-5-methanol, -alpha,-alpha,-dimethyl-1-[4-(triphenylplumbyl)butyl]-	73826-06-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600593	Lead and its compounds	Plumbane, [(4-aminobenzoyloxy)triethyl-	73928-17-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600594	Lead and its compounds	1H-Isindole-1,3(2H)-dione, 4,5,6, 7-tetrachloro-2-(triethylplumbyl)-	73928-23-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600595	Lead and its compounds	Trimethyl lead	7442-13-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600596	Lead and its compounds	Bismuth alloy, Bi 50,Pb 25,Cd 12,Sn 12 (L-pbbi50Sn12.5Cd12.5)	76093-98-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600597	Lead and its compounds	22-Tricosenoic acid, lead(2+) salt	76835-98-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600598	Lead and its compounds	Benzoic acid, 2-methyl-, lead salt	76925-97-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600599	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (1:1)	79849-02-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600600	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) potassium salt (1:1:1)	79915-08-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600601	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (2:3)	79915-09-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600602	Lead and its compounds	Benzenesulfonic acid, hydroxy-, lead salt	82696-30-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600603	Lead and its compounds	Hexafluorosilicate(2-), lead(2+) (1:1), tetrahydrate	83689-82-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600604	Lead and its compounds	Matte, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and lead (mainly in sulfide form) and may contain other residual non-ferrous metals and their compounds.	84195-51-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600605	Lead and its compounds	Slimes and Sludges, lead, electrolytic; Substance resulting from the electrolytic refining of lead obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of lead, antimony and precious metals and may contain other residual non-ferrous metals and their compounds.	84195-60-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600606	Lead and its compounds	Speiss, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of arsenic, lead and iron and may contain other residual non-ferrous metals and their compounds.	84195-61-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600607	Lead and its compounds	Pentanoic acid, 2-propyl-, lead(2+) salt	87835-32-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600608	Lead and its compounds	Leach residues, zinc ore, lead-contg.; Insoluble substance obtained during dissolution of zinc ores or concentrate in sulfuric acid for the production of zinc sulfate solutions after physical separation such as flotation and filtration.	91053-49-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600609	Lead and its compounds	Benzoic acid, 2-butyl-, lead(2+) salt	91187-55-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600610	Lead and its compounds	Boric acid (H3BO3), lead(2+) salt (2:3)	91388-81-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600611	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) sodium salt (2:1:2)	93215-61-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600612	Lead and its compounds	Slags, lead-zinc smelting; Substance formed by processing of chiefly oxide material with lead and zinc coming from a zinc/lead blast furnace. Consists primarily of AZO3, CaO, Fe, FeO and SiO2 with other nonferrous compounds as well as carbon.	93763-87-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600613	Lead and its compounds	Flue gases, lead-zinc blast furnace; The off-gases from the zinc/lead blast furnace. Consists primarily of carbon monoxide, carbon dioxide and nitrogen.	93821-47-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600614	Lead and its compounds	Slimes and Sludges, lead-zinc blast furnace, offgas wet cleaning; Product generated from the wet cleaning of off-gases from the zinc/lead blast furnace. Consists primarily of zinc and lead in metallic or oxide form with varying amounts of other elements and compounds.	93821-70-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600615	Lead and its compounds	Calcines, lead-zinc ore conc.; A thermally agglomerated substance formed by heating a mixture of metal sulfide concentrates, limestone, sand, furnace dross, miscellaneous zinc, lead and copper bearing materials, together with already roasted material to a temperature of 1000°C to 1200°C (538°F to 649°F).	94551-62-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600616	Lead and its compounds	Fumes, lead; Residue produced in lead smelting operations from the volatilisation of lead from materials smelted. Consists primarily of chlorides and oxides of antimony, arsenic and zinc.	94551-66-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600617	Lead and its compounds	Leach residues, copper-lead; Substance formed by the oxidative leaching of lead- and copper-containing materials with sulfuric acid. Consists primarily of lead sulfates and other lead compounds with lesser amounts of other non-ferrous compounds.	94551-72-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600618	Lead and its compounds	Matte, copper-lead; Substance produced as a by-product of lead smelting operations. Consists primarily of copper sulfide with significant amounts of lead sulfide and precious metals.	94551-74-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600619	Lead and its compounds	Residues, lead smelting wastewater treatment; Material obtained during waste water treatment in lead production. Consists primarily of lead with additional metal carbonates, hydroxides, sulfides or sulfates.	94551-78-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600620	Lead and its compounds	Residues, lead-zinc smelting wastewater treatment; Product of hydrolysis and neutralisation of zinc/lead smelter waste waters. Consists primarily of cadmium hydroxide, calcium sulfate, calcium sulfite, iron hydroxide, lead hydroxide and zinc hydroxide.	94551-79-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600621	Lead and its compounds	Wastes, lead battery reprocessing; Material obtained during the recycling of exhausted lead storage batteries. Consists primarily of oxides and sulfates of lead and lead alloys.	94551-99-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600622	Lead and its compounds	Waste solids, lead silver anode; The slag or residue obtained when lead/silver anodes used in the electrolytic production of zinc are recast. Fusion of the alloys of lead and silver (manganese may also be present) and simultaneous oxidation occur.	94552-05-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600623	Lead and its compounds	Methanesulfonic acid, lead salt	95860-12-1	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600624	Lead and its compounds	Slimes and Sludges, lead acetate manuf.; The residue obtained from the treatment of lead with acetic acid. Composed primarily of elemental lead, lead acetate and basic lead carbonate hydroxide.	96690-46-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600625	Lead and its compounds	Matte, precious metal	98072-52-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600626	Lead and its compounds	Slimes and Sludges, precious metal refining	98072-61-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600627	Lead and its compounds	Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium	97488-85-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600628	Lead and its compounds	Magnetoplumbite, barium titanium zinc brown	97675-41-7	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600629	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (2:3), tetrahydrate	120119-64-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600630	Lead and its compounds	Phosphoric acid, lead(2+) salt (2:1)	16180-04-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.600631	Lead and its compounds	Lead strontium titanium zirconium oxide	153679-91-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.600632	Lead and its compounds	Leach residues, zinc ore-caliche, zinc cobalt Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.	69012-72-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (z)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
38.7	Lead and its compounds		SUB-CATEGORY	P	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700001	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt	18608-34-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700002	Lead and its compounds	1,2-Benzenedicarboxylic acid, lead(2+) salt, basic	90193-83-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700003	Lead and its compounds	1,3,5,7,9-Pentaoxa-2.lambda.2,4.lambda.2,6.lambda.2,8.lambda.2-tetraplumbacyclotridec-11-ene-10,13-dione, (Z)-	12275-07-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700004	Lead and its compounds	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, lead salt	54554-36-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700005	Lead and its compounds	1,3-Benzenediol, 2,4,6-trinitro-, lead salt	15245-44-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700006	Lead and its compounds	1,3-Benzenediol, nitro-, lead(2+) salt (1:1)	70268-38-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700007	Lead and its compounds	2,4-Cyclohexadien-1-one, 3,5,6-trihydroxy-4,6-bis(3-methyl-2-butenyl)-2-(3-methyl-2-oxobutyl)-, lead salt, (R)-	68901-11-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700008	Lead and its compounds	2-Butenedioic acid (E)-, lead salt	13698-55-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700009	Lead and its compounds	2-Butenedioic acid (E)-, lead(2+) salt, basic	90268-59-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700010	Lead and its compounds	2-Butenedioic acid (Z)-, lead(2+) salt, basic	90268-66-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700011	Lead and its compounds	2-Propenoic acid, 2-methyl-, lead salt, basic	90552-19-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700012	Lead and its compounds	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) bis(2-methyl-2-propenoate) and alpha -(2-methyl-1-oxo-2-propenyl)-.omega -(2-methyl-1-oxo-2-propenyl)oxy[poly(oxy-1,2-ethanediy)]	68155-47-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700013	Lead and its compounds	3-(Triphenylplumbyl)-1H-pyrazole	51105-45-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700014	Lead and its compounds	7,11-Metheno-11H,13H-tetrazolo[1,5-c][1,7,3,5,2,6]dioxadiazadiplobacyclododecine, 5,5,13,13-tetradehydro-4,5-dihydro-4,8,10,15-tetranitro-	19651-80-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700015	Lead and its compounds	7-Methyloctanoic acid, lead salt	97952-39-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700016	Lead and its compounds	9-Hexadecenoic acid, lead(2+) salt, (Z)-, basic	90388-15-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700017	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt	15347-55-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700018	Lead and its compounds	9-Octadecenoic acid (Z)-, lead salt, basic	90459-88-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700019	Lead and its compounds	Acetic acid, lead salt, basic	51404-69-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700020	Lead and its compounds	Acetoxytributylplumbane	2587-82-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700021	Lead and its compounds	Acetoxytrimethylplumbane	5711-19-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700022	Lead and its compounds	Acetoxytriphenylplumbane	1162-06-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700023	Lead and its compounds	Arsenic acid, lead (4+) salt	53404-12-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700024	Lead and its compounds	Basic lead sulfite	12608-25-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700025	Lead and its compounds	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivatives, lead(2+) salts	84961-75-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700026	Lead and its compounds	Bis(diethyldithiocarbamato-S,S')lead	17549-30-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700027	Lead and its compounds	Bis(o-acetoxybenzoato)lead	62451-77-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700028	Lead and its compounds	Bismuth lead ruthenium oxide	65229-22-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700029	Lead and its compounds	Bismuth, compound with lead (1:1)	12048-28-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700030	Lead and its compounds	Boric acid (HBO2), lead(2+) salt, monohydrate (8Cl, 9Cl)	10214-39-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700031	Lead and its compounds	Butanedioic acid, 2,3-dihydroxy- [R-(R',R')]-, lead(2+) salt (1:1)	815-84-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700032	Lead and its compounds	Carbamodithioic acid, ethylphenyl-, lead(2+) salt	93892-65-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700033	Lead and its compounds	Carbonic acid, lead(2+) salt	25510-11-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700034	Lead and its compounds	Castor oil, dehydrated, polymer with rosin, calcium lead zinc salt	68604-05-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700035	Lead and its compounds	Chlorotrimethylplumbane	1520-78-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700036	Lead and its compounds	Chlorotriphenylplumbane	1153-06-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700037	Lead and its compounds	Chrome Green (Lead chromate pigment; C.I. Pigment Green 15)	12224-92-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700038	Lead and its compounds	Chrome yellow (Lead chromate pigment; C.I. Pigment Yellow 34)	1344-37-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700039	Lead and its compounds	Chromium lead molybdenum oxide	12709-98-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700040	Lead and its compounds	Chromium lead oxide	11119-70-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700041	Lead and its compounds	Chromium lead oxide sulfate, silica-modified	116565-74-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700042	Lead and its compounds	Copper, .beta.-resorcylate salkylate lead complexes	68411-07-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700043	Lead and its compounds	Cyclohexanebutanoic acid, lead(2+) salt	62637-99-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700044	Lead and its compounds	Decanoic acid, branched, lead salts	90342-24-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700045	Lead and its compounds	Decanoic acid, lead salt	20403-42-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700046	Lead and its compounds	Diacetoxydiphenylplumbane	6928-68-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700047	Lead and its compounds	Diamyldithiocarbamate, lead	109707-90-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700048	Lead and its compounds	Dianlimony lead tetroxide	16450-50-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700049	Lead and its compounds	Dibasic lead stearate	56189-09-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700050	Lead and its compounds	Dibismuth dlead tetraaruthenium tridecaoxide	11116-83-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700051	Lead and its compounds	Dilead chromate dihydroxide	12017-86-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700052	Lead and its compounds	Dilead dirhodium diptaoxide	37240-96-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700053	Lead and its compounds	Diphenylead dichloride	2117-69-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700054	Lead and its compounds	Diplumbane, hexaethyl-	2388-00-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700055	Lead and its compounds	Diplumbane, hexaphenyl-	3124-01-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700056	Lead and its compounds	Docosanoic acid, lead salt	3249-61-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700057	Lead and its compounds	Dodecanoic acid, lead salt, basic	90342-56-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700058	Lead and its compounds	Dodecanoic acid, lead(2+) salt	15773-55-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700059	Lead and its compounds	Fatty acids, C12-18, lead salts	68131-60-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700060	Lead and its compounds	Fatty acids, C14-26, lead salts	93165-26-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700061	Lead and its compounds	Fatty acids, C16-18, lead salts	91031-62-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700062	Lead and its compounds	Fatty acids, C18-24, lead salts	84776-54-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700063	Lead and its compounds	Fatty acids, C4- 20-branched, lead salts	125328-49-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700064	Lead and its compounds	Fatty acids, C6- 19-branched, lead salts	91002-20-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700065	Lead and its compounds	Fatty acids, C8-10, lead salts	91031-61-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700066	Lead and its compounds	Fatty acids, C8-10-branched, lead salts	85049-42-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700067	Lead and its compounds	Fatty acids, C8-10-branched, lead salts, basic	68409-79-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700068	Lead and its compounds	Fatty acids, C8-12, lead salts	84776-53-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700069	Lead and its compounds	Fatty acids, C8-18 and C18-unsaturated, lead salts	84776-36-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700070	Lead and its compounds	Fatty acids, C8-9, lead salts	91031-60-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700071	Lead and its compounds	Fatty acids, C9-11-branched, lead salts	81412-57-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700072	Lead and its compounds	Fatty acids, castor-oil, hydrogenated, lead salts	91697-36-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700073	Lead and its compounds	Fatty acids, coco, lead salts	92044-89-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700074	Lead and its compounds	Fatty acids, tall-oil, lead manganese salts	61788-53-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700075	Lead and its compounds	Fatty acids, tall-oil, lead salts	61788-54-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700076	Lead and its compounds	Fatty acids, tallow, reaction products with lead oxide	94349-78-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700077	Lead and its compounds	Flue dust, lead blast furnace	70514-05-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700078	Lead and its compounds	Formic acid, lead salt	7056-83-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700079	Lead and its compounds	Gilsonite, polymer with linseed oil, lead salt	68989-89-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700080	Lead and its compounds	Glycine, N,N'-1,2-ethanediybis[N-(carboxymethyl)-, lead(2+) sodiumsalt (1:1:2)	22904-40-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700081	Lead and its compounds	Hafnium lead trioxide	12029-23-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700082	Lead and its compounds	Hexacosanoic acid, lead salt	94006-20-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700083	Lead and its compounds	Hexadecanoic acid, lead salt, basic	90388-09-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700084	Lead and its compounds	Hexadecanoic acid, lead(2+) salt, basic	90388-10-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700085	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt	301-08-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700086	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead salt	23621-79-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700087	Lead and its compounds	Hydroxy(neodecanoato-O)lead	71753-04-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700088	Lead and its compounds	Iron lead oxide (Fe12PbO19)	12023-90-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700089	Lead and its compounds	Isodecanoic acid, lead salt, basic	90431-14-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700090	Lead and its compounds	Isodecanoic acid, lead(2+) salt, basic	91671-82-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700091	Lead and its compounds	Isononanoic acid, lead salt	27253-41-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700092	Lead and its compounds	Isononanoic acid, lead salt, basic	90431-21-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700093	Lead and its compounds	Isooctanoic acid, lead salt	64504-12-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700094	Lead and its compounds	Isocetanoic acid, lead salt, basic	90431-26-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700095	Lead and its compounds	Isocetanoic acid, lead(2+) salt, basic	91671-83-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700096	Lead and its compounds	Isoundecanoic acid, lead(2+) salt, basic	91671-84-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700097	Lead and its compounds	Lauric acid, lead salt	15306-30-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700098	Lead and its compounds	Leach residues, lead slag	69029-71-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700099	Lead and its compounds	Lead	7439-92-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700100	Lead and its compounds	Lead (II) acetate, trihydrate	6080-56-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700101	Lead and its compounds	Lead (II) methylthiolate	35029-96-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700102	Lead and its compounds	Lead (IV) acetate	546-67-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700103	Lead and its compounds	Lead 12-hydroxyoctadecanoate	65127-78-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700104	Lead and its compounds	Lead 2,4-dihydroxybenzoate	20936-32-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700105	Lead and its compounds	Lead 2-ethylhexoate	16996-40-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700106	Lead and its compounds	Lead 3-(acetamido)phthalate	93839-98-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700107	Lead and its compounds	Lead 5-nitroterephthalate	60580-60-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700108	Lead and its compounds	Lead acetate	15347-57-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700109	Lead and its compounds	Lead acetate	301-04-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700110	Lead and its compounds	Lead acrylate	14466-01-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700111	Lead and its compounds	Lead alloy, dross	69011-59-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700112	Lead and its compounds	Lead alloy, Pb,Sn, dross	69011-60-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700113	Lead and its compounds	Lead antimonate	13510-89-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700114	Lead and its compounds	Lead antimonide	12266-38-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700115	Lead and its compounds	Lead arsenate	3687-31-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700116	Lead and its compounds	Lead arsenate	7784-40-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700117	Lead and its compounds	Lead arsenate (Pb3(AsO4)2)	10102-48-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700118	Lead and its compounds	Lead arsenate, unspecified	7645-25-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700119	Lead and its compounds	Lead arsenite	10031-13-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700120	Lead and its compounds	Lead azide	13424-46-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700121	Lead and its compounds	Lead benzoate	15907-04-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700122	Lead and its compounds	Lead bis(12-hydroxystearate)	58405-97-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700123	Lead and its compounds	Lead bis(2-ethylhexanoate)	93840-04-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700124	Lead and its compounds	Lead bis(3,5,5-trimethylhexanoate)	35837-70-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700125	Lead and its compounds	Lead bis(5-oxo-DL-prolinate)	85392-78-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700126	Lead and its compounds	Lead bis(5-oxo-L-prolinate)	85392-77-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700127	Lead and its compounds	Lead bis(isononanoate)	52847-85-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700128	Lead and its compounds	Lead bis(isoundecanoate)	93965-29-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700129	Lead and its compounds	Lead bis(nonylphenolate)	72586-00-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700130	Lead and its compounds	Lead bis(piperidine-1-carbodithioate)	41556-46-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700131	Lead and its compounds	Lead bis(p-octylphenolate)	84394-98-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700132	Lead and its compounds	Lead bis(tetracosylbenzenesulphonate)	85865-91-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700133	Lead and its compounds	Lead bis(tricosanoate)	93966-37-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700134	Lead and its compounds	Lead bis[didodecylbenzenesulphonate]	85865-92-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700135	Lead and its compounds	Lead borate	14720-53-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700136	Lead and its compounds	Lead b-resorcyate	41453-50-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700137	Lead and its compounds	Lead bromide (PbBr2)	10031-22-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700138	Lead and its compounds	Lead carbonate	598-63-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700139	Lead and its compounds	Lead carbonate hydroxide	1319-46-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700140	Lead and its compounds	Lead chloride	7758-95-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700141	Lead and its compounds	Lead chloride (V.A.N.)	12612-47-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700142	Lead and its compounds	Lead chloride oxide	12205-72-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700143	Lead and its compounds	Lead chromate	7758-97-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700144	Lead and its compounds	Lead chromate oxide	18454-12-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700145	Lead and its compounds	Lead chromate silicate	11113-70-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700146	Lead and its compounds	Lead chromate silicate (Pb3(CrO4)(SiO4))	69011-07-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700147	Lead and its compounds	Lead chromate sulfate (Pb9(CrO4)5(SO4)4)	51899-02-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700148	Lead and its compounds	Lead cyanamidate	20890-10-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700149	Lead and its compounds	Lead cyanamide	20837-86-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700150	Lead and its compounds	Lead cyanamide	35112-70-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700151	Lead and its compounds	Lead cyanide	592-05-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700152	Lead and its compounds	Lead dibenzoate	873-54-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700153	Lead and its compounds	Lead dibromate	34018-28-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700154	Lead and its compounds	Lead dibutanolate	65119-94-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700155	Lead and its compounds	Lead dibutyrate	819-73-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700156	Lead and its compounds	Lead didocosanoate	29597-84-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700157	Lead and its compounds	Lead dihexanoate	15773-53-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700158	Lead and its compounds	Lead dilactate	18917-82-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700159	Lead and its compounds	Lead dilinoleate	33627-12-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700160	Lead and its compounds	Lead dimethylthiocarbamate	19010-66-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700161	Lead and its compounds	Lead dimyristate	32112-52-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700162	Lead and its compounds	Lead dipalmitate	15773-56-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700163	Lead and its compounds	Lead diphosphinate	10294-58-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700164	Lead and its compounds	Lead dipicrate	6477-64-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700165	Lead and its compounds	Lead dipropionate	814-70-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700166	Lead and its compounds	Lead disulphamidate	13767-78-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700167	Lead and its compounds	Lead disulphide	12137-74-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700168	Lead and its compounds	Lead diundec-10-enoate	94232-40-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700169	Lead and its compounds	Lead fluoroborate	13814-96-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700170	Lead and its compounds	Lead fluoride	7783-46-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700171	Lead and its compounds	Lead fluoride hydroxide	97889-90-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700172	Lead and its compounds	Lead fluorosilicate	25808-74-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700173	Lead and its compounds	Lead formate	811-54-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700174	Lead and its compounds	Lead germanate	12435-47-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700175	Lead and its compounds	Lead hexafluorosilicate	1310-03-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700176	Lead and its compounds	Lead hydroxide	19783-14-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700177	Lead and its compounds	Lead hydroxide	39345-91-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700178	Lead and its compounds	Lead hydroxide nitrate	12268-84-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700179	Lead and its compounds	Lead hydroxysalicylate	87903-39-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700180	Lead and its compounds	Lead icosanoate	94266-32-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700181	Lead and its compounds	Lead icosanoate (1:2)	94266-31-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700182	Lead and its compounds	Lead iodate	25659-31-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700183	Lead and its compounds	Lead iodide	10101-63-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700184	Lead and its compounds	Lead isophthalate	38787-87-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700185	Lead and its compounds	Lead linoleate	16996-51-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700186	Lead and its compounds	Lead malate	816-68-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700187	Lead and its compounds	Lead maleate	19136-34-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700188	Lead and its compounds	Lead methacrylate	1068-61-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700189	Lead and its compounds	Lead methacrylate	52609-46-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700190	Lead and its compounds	Lead molybdate	10190-55-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700191	Lead and its compounds	Lead monoxide	1317-36-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700192	Lead and its compounds	Lead myristate	20403-41-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700193	Lead and its compounds	Lead naphthalate	50825-29-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700194	Lead and its compounds	Lead naphthenate	61790-14-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700195	Lead and its compounds	Lead neobate	12034-88-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700196	Lead and its compounds	Lead neodecanoate	27253-28-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700197	Lead and its compounds	Lead nitrate	10099-74-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700198	Lead and its compounds	Lead nitroresorcinate	51317-24-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700199	Lead and its compounds	Lead oleate	1120-46-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700200	Lead and its compounds	Lead oxalate	814-93-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700201	Lead and its compounds	Lead oxide	1335-25-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700202	Lead and its compounds	Lead oxide (Pb2O)	12059-89-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700203	Lead and its compounds	Lead oxide (PbO), lead-contg.	68411-78-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700204	Lead and its compounds	Lead oxide (PbO), retort	69029-53-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700205	Lead and its compounds	Lead oxide phosphonate (Pb3O2(HPO3))	12141-20-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700206	Lead and its compounds	Lead oxide phosphonate, hemihydrate	1344-40-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700207	Lead and its compounds	Lead oxide sulfate	12765-51-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700208	Lead and its compounds	Lead oxide sulfate (Pb2O(SO4))	12036-76-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700209	Lead and its compounds	Lead oxide sulfate (Pb4O3(SO4))	12202-17-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700210	Lead and its compounds	Lead oxide sulfate (Pb5O4(SO4))	12065-90-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700211	Lead and its compounds	Lead palmitate	19528-55-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700212	Lead and its compounds	Lead pentadecanoate	93966-74-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700213	Lead and its compounds	Lead perchlorate	13637-76-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700214	Lead and its compounds	Lead peroxide	1309-60-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700215	Lead and its compounds	Lead phosphate	16040-38-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700216	Lead and its compounds	Lead phosphate	7446-27-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700217	Lead and its compounds	Lead phthalate	16183-12-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700218	Lead and its compounds	Lead phthalate	6838-85-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700219	Lead and its compounds	Lead picrate	25721-38-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700220	Lead and its compounds	Lead propionate	42558-73-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700221	Lead and its compounds	Lead pyrophosphate	13453-66-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700222	Lead and its compounds	Lead ruthenium oxide (PbRuO3)	37194-88-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700223	Lead and its compounds	Lead sebacate	29473-77-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700224	Lead and its compounds	Lead selenate	7446-15-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700225	Lead and its compounds	Lead selenide	12069-00-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700226	Lead and its compounds	Lead selenite	7488-51-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700227	Lead and its compounds	Lead silicate	11120-22-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700228	Lead and its compounds	Lead silicate	13566-17-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700229	Lead and its compounds	Lead silicate	22569-74-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700230	Lead and its compounds	Lead silicate sulfate	12687-78-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700231	Lead and its compounds	Lead silicate sulfate	67711-86-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700232	Lead and its compounds	Lead stearate	7428-48-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700233	Lead and its compounds	Lead stearate dibasic	52652-59-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700234	Lead and its compounds	Lead styphnate	63918-97-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700235	Lead and its compounds	Lead subacetate	1335-32-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700236	Lead and its compounds	Lead succinate	1191-18-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700237	Lead and its compounds	Lead sulfate	15739-80-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700238	Lead and its compounds	Lead sulfate	7446-14-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700239	Lead and its compounds	Lead sulfate, tribasic	12397-06-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700240	Lead and its compounds	Lead sulfide (PbS)	1314-87-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700241	Lead and its compounds	Lead sulfomolybdochromate, silica encapsulated	116565-73-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700242	Lead and its compounds	Lead tartrate	12065-68-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700243	Lead and its compounds	Lead telluride	1314-91-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700244	Lead and its compounds	Lead tellurite	13845-35-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700245	Lead and its compounds	Lead tetracosanoate	93966-38-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700246	Lead and its compounds	Lead tetraoxide	1314-41-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700247	Lead and its compounds	Lead thiocyanate	592-87-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700248	Lead and its compounds	Lead thiosulfate	13478-50-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700249	Lead and its compounds	Lead tin oxide (PbSnO3)	12036-31-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700250	Lead and its compounds	Lead titanium oxide (PbTiO3)	12060-00-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700251	Lead and its compounds	Lead titanium zirconium oxide (Pb(Ti,Zr)O3)	12626-81-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700252	Lead and its compounds	Lead trioxide	1314-27-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700253	Lead and its compounds	Lead tungsten oxide	7759-01-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700254	Lead and its compounds	Lead tungsten oxide	12737-98-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700255	Lead and its compounds	Lead uranate pigment	85536-79-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700256	Lead and its compounds	Lead vanadate	10099-79-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700257	Lead and its compounds	Lead zirconate	12060-01-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700258	Lead and its compounds	Lead(2+) (R)-12-hydroxyoleate	13094-04-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700259	Lead and its compounds	Lead(2+) (Z)-hexadec-9-enoate	93858-24-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700260	Lead and its compounds	Lead(2+) 2,4-dinitroresorcinolate	13406-89-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700261	Lead and its compounds	Lead(2+) 4-(1,1-dimethylethyl)benzoate	85292-77-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700262	Lead and its compounds	Lead(2+) 4,4'-isopropylidenebisphenolate	93858-23-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700263	Lead and its compounds	Lead(2+) 4,6-dinitro-o-cresolate	65121-76-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700264	Lead and its compounds	Lead(2+) acrylate	867-47-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700265	Lead and its compounds	Lead(2+) decanoate	15773-52-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700266	Lead and its compounds	Lead(2+) heptadecanoate	63399-94-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700267	Lead and its compounds	Lead(2+) isohexadecanoate	95892-13-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700268	Lead and its compounds	Lead(2+) isooctadecanoate	70727-02-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700269	Lead and its compounds	Lead(2+) neodecanoate	71684-29-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700270	Lead and its compounds	Lead(2+) neononanoate	93894-48-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700271	Lead and its compounds	Lead(2+) neundecanoate	93894-49-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700272	Lead and its compounds	Lead(2+) octanoate	7319-86-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700273	Lead and its compounds	Lead(4+) stearate	7717-46-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700274	Lead and its compounds	Lead(II) fumarate	71686-03-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700275	Lead and its compounds	Lead(II) isodecanoate	84852-34-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700276	Lead and its compounds	Lead(II) isooctanoate	93981-67-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700277	Lead and its compounds	Lead(II) maleate	17406-54-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700278	Lead and its compounds	Lead(IV) fluoride	7783-59-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700279	Lead and its compounds	Lead, (2-methyl-4,6-dinitrophenolato-O1)(nitrato-O)-.mu.-oxodi-, monohydrate	79357-62-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700280	Lead and its compounds	Lead, [mu.-{1,2-benzenedicarboxylato(2-)-O1:O2}]di-.mu.-oxotri-, cyclo-	17976-43-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700281	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]dioxotri-	69011-06-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700282	Lead and its compounds	Lead, [1,2-benzenedicarboxylato(2-)]oxodi-	57142-78-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700283	Lead and its compounds	Lead, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	15187-16-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700284	Lead and its compounds	Lead, 2-ethylhexanoate isodecanoate complexes, basic	90431-30-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700285	Lead and its compounds	Lead, 2-ethylhexanoate isononanoate complexes, basic	90431-31-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700286	Lead and its compounds	Lead, 2-ethylhexanoate isooctanoate complexes, basic	90431-32-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700287	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes	90431-33-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700288	Lead and its compounds	Lead, 2-ethylhexanoate naphthenate complexes, basic	90431-34-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700289	Lead and its compounds	Lead, 2-ethylhexanoate neodecanoate complexes, basic	90431-35-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700290	Lead and its compounds	Lead, 2-ethylhexanoate tall-oil fatty acids complexes	68187-37-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700291	Lead and its compounds	Lead, alkyls, manufacturing wastes	70513-89-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700292	Lead and its compounds	Lead, antimonial	69029-50-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700293	Lead and its compounds	Lead, antimonial, dross	69029-51-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700294	Lead and its compounds	Lead, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	15748-73-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700295	Lead and its compounds	Lead, bis(carbonato(2-))dihydroxytri	1344-36-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700296	Lead and its compounds	Lead, bis(dipentylcarbamodithiato-S,S')-, (T-4)-	36501-84-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700297	Lead and its compounds	Lead, bis(diphenylcarbamodithiato-S,S')-, (T-4)-	75790-73-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700298	Lead and its compounds	Lead, bis(octadecanoato)dioxotri-	12578-12-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700299	Lead and its compounds	Lead, bullion	97808-88-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700300	Lead and its compounds	Lead, C3-13-fatty acid naphthenate complexes	79803-79-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700301	Lead and its compounds	Lead, C4-10-fatty acid naphthenate complexes	84067-00-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700302	Lead and its compounds	Lead, C4-10-fatty acid octanoate complexes	92200-92-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700303	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid complexes	84066-98-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700304	Lead and its compounds	Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes	83711-45-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700305	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate complexes	83711-46-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700306	Lead and its compounds	Lead, C5-23-branched carboxylate naphthenate octanoate complexes	83711-47-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700307	Lead and its compounds	Lead, C5-23-branched carboxylate octanoate complexes	84066-99-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700308	Lead and its compounds	Lead, C6-19-branched carboxylate naphthenate complexes	70084-67-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700309	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes	90431-28-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700310	Lead and its compounds	Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes, overbased	90431-27-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700311	Lead and its compounds	Lead, C9- 28-neocarboxylate 2-ethylhexanoate complexes, basic	125494-56-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700312	Lead and its compounds	Lead, decanoate octanoate complexes	70321-55-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700313	Lead and its compounds	Lead, di- mu -hydroxy(2-methyl-4,6-dinitrophenolato-O1)(nitrato-O)di-	96471-22-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700314	Lead and its compounds	Lead, dihydroxy(2,4,6-trinitro-1,3-benzenediolato(2-))di-	12403-82-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700315	Lead and its compounds	Lead, dross	69029-52-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700316	Lead and its compounds	Lead, dross, antimony-rich	69029-45-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700317	Lead and its compounds	Lead, dross, bismuth-rich	69029-46-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700318	Lead and its compounds	Lead, dross, copper-rich	69227-11-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700319	Lead and its compounds	Lead, dross, vanadium-zinc-containing	100656-49-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700320	Lead and its compounds	Lead, isodecanoate isononanoate complexes, basic	90431-36-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700321	Lead and its compounds	Lead, isodecanoate isooctanoate complexes, basic	90431-37-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700322	Lead and its compounds	Lead, isodecanoate naphthenate complexes	90431-38-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700323	Lead and its compounds	Lead, isodecanoate naphthenate complexes, basic	101012-92-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700324	Lead and its compounds	Lead, isodecanoate neodecanoate complexes, basic	90431-39-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700325	Lead and its compounds	Lead, isononanoate isooctanoate complexes, basic	84929-94-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700326	Lead and its compounds	Lead, isononanoate naphthenate complexes	84929-97-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700327	Lead and its compounds	Lead, isononanoate naphthenate complexes, basic	90431-40-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700328	Lead and its compounds	Lead, isononanoate neodecanoate complexes, basic	90431-41-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700329	Lead and its compounds	Lead, isooctanoate naphthenate complexes	68515-80-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700330	Lead and its compounds	Lead, isooctanoate naphthenate complexes, basic	90431-42-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700331	Lead and its compounds	Lead, isooctanoate neodecanoate complexes	101013-06-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700332	Lead and its compounds	Lead, isooctanoate neodecanoate complexes, basic	84929-95-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700333	Lead and its compounds	Lead, naphthenate neodecanoate complexes	90431-43-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700334	Lead and its compounds	Lead, naphthenate neodecanoate complexes, basic	84929-96-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700335	Lead and its compounds	Lead, neononanoate neoundecanoate complexes, basic	90431-44-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700336	Lead and its compounds	Lead, zinc dross	94551-60-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700337	Lead and its compounds	Linseed oil, polymer with tung oil, lead salt	68990-75-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700338	Lead and its compounds	Linseed oil, reaction products with lead oxide (Pb3O4) and mastic	68152-99-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700339	Lead and its compounds	Methanesulfonic acid, lead(2+) salt	17570-76-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700340	Lead and its compounds	Molybdate orange (Lead chromate pigment)	12656-85-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700341	Lead and its compounds	Naphthalenesulfonic acid, disononyl-, lead(2+) salt	63568-30-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700342	Lead and its compounds	Naphthalenesulfonic acid, dinonyl-, lead(2+) salt	61867-68-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700343	Lead and its compounds	Naphthenic acid, cobalt lead manganese salt	61789-50-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700344	Lead and its compounds	Naphthenic acids, lead (2+) salts	91078-81-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700345	Lead and its compounds	Naphthenic acids, lead manganese salts	61788-52-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700346	Lead and its compounds	Naphthenic acids, lead salts, basic	92045-67-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700347	Lead and its compounds	Neodecanoic acid, lead salt, basic	90459-25-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700348	Lead and its compounds	Neononanoic acid, lead salt, basic	90459-26-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700349	Lead and its compounds	Neoundecanoic acid, lead salt, basic	90459-28-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700350	Lead and its compounds	Nitric acid, lead(2+) salt, reaction products with sodium tin oxide	97953-08-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700351	Lead and its compounds	Nitrous acid, lead(2+) salt	13826-65-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700352	Lead and its compounds	Octadecanoic acid, lead salt, basic	90459-51-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700353	Lead and its compounds	Octadecanoic acid, lead(2+) salt, basic	90459-52-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700354	Lead and its compounds	Octadecanoic acid, lead(2+) salt, tribasic	52080-60-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700355	Lead and its compounds	Octanoic acid, lead salt	15696-43-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700356	Lead and its compounds	Orthoboric acid, lead(2+) salt	35498-15-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700357	Lead and its compounds	PERCHLORIC ACID, LEAD (2+) SALT, HEXAHYDRATE	63916-96-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700358	Lead and its compounds	Perchloric acid, reaction products with lead oxide (pbo) and triethanolamine	99749-31-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700359	Lead and its compounds	Petrolatum, petroleum, oxidized, lead salt	67674-14-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700360	Lead and its compounds	Phenol, 2-methyldinitro-, lead salt	50319-14-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700361	Lead and its compounds	Phenol, dodecyl-, lead(2+) salt	68586-21-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700362	Lead and its compounds	Phenol, tetrapropylene-, lead(2+) salt	122332-23-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700363	Lead and its compounds	Phosphonic acid, lead salt	16038-76-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700364	Lead and its compounds	Phosphonic acid, lead salt, basic	53807-64-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700365	Lead and its compounds	Phosphonic acid, lead(2+) salt	24824-71-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700366	Lead and its compounds	Phosphonic acid, lead(2+) salt (1:1)	13453-65-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700367	Lead and its compounds	Phosphonic acid, lead(2+) salt (2:1)	15521-60-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700368	Lead and its compounds	Phosphoric acid, lead(2+) salt (1:1)	15845-52-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700369	Lead and its compounds	Phosphoric acid, mixed butyl and hexyl diesters, lead(2+) salts	93925-27-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700370	Lead and its compounds	Phosphorodithioate O,O-bis(1,3-dimethylbutyl), lead salt	20383-42-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700371	Lead and its compounds	Phosphorodithioic acid, mixed O,O-bis(bu and pentyl) esters, lead(2+) salt	91783-10-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700372	Lead and its compounds	Plumbane, chloroethyl-,	1067-14-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700373	Lead and its compounds	Plumbane, diethyldimethyl-,	1762-27-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700374	Lead and its compounds	Plumbane, ethyl methyl derivatives	68610-17-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700375	Lead and its compounds	Plumbane, ethyltrimethyl-,	1762-26-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700376	Lead and its compounds	Plumbane, tetrabutyl-,	1920-90-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700377	Lead and its compounds	Plumbane, tetrakis(1-methylethyl)-	14846-40-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700378	Lead and its compounds	Plumbane, tetrakis(1-methylpropyl)-	65151-08-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700379	Lead and its compounds	Plumbane, triethylmethyl-,	1762-28-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700380	Lead and its compounds	Plumbate (PbO22-), disodium	12034-30-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700381	Lead and its compounds	Plumbate (PbO44-), calcium (1:2), (T-4)-	12013-69-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700382	Lead and its compounds	Potassium pentadecaoxidplumbatepentaniobate(1-)	12372-45-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700383	Lead and its compounds	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700384	Lead and its compounds	Salicylate, lead (II)	6107-93-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700385	Lead and its compounds	Silicic acid (H2sio3), calcium salt (1:1); lead and manganese-doped	100402-96-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700386	Lead and its compounds	Silicic acid (H2SiO3), lead(2+) salt (1:1)	10099-76-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700387	Lead and its compounds	Silicic acid (H4SiO4), lead salt	15906-71-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700388	Lead and its compounds	Silicic acid, calcium salt, lead and manganese-doped	102110-36-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700389	Lead and its compounds	Silicic acid, lead nickel salt	68130-19-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700390	Lead and its compounds	Slimes and sludges, lead sinter dust scrubber	70514-37-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700391	Lead and its compounds	Speiss, lead-zinc	93821-72-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700392	Lead and its compounds	Spiro(isobenzofuran-1(3H),9'-[9H]xanthen)-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	1326-05-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700393	Lead and its compounds	Stearic acid, lead (2+) salt	1072-35-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700394	Lead and its compounds	Sulfuric acid, barium lead salt	42579-89-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700395	Lead and its compounds	Sulfuric acid, barium salt (1:1), lead-doped	99328-54-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700396	Lead and its compounds	Sulfuric acid, lead salt, tetrabasic	52732-72-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700397	Lead and its compounds	Sulfuric acid, lead(2+) salt, basic	90583-07-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700398	Lead and its compounds	Sulfurous acid, lead salt, basic	52231-92-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700399	Lead and its compounds	Sulfurous acid, lead salt, dibasic	62229-08-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700400	Lead and its compounds	Sulfurous acid, lead(2+) salt, basic	90583-37-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700401	Lead and its compounds	Sulfurous acid, lead(2+) salt (1:1)	7446-10-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700402	Lead and its compounds	Telluric acid (H2TeO3), lead(2+) salt (1:1)	15851-47-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700403	Lead and its compounds	Tetradecanoic acid, lead salt, basic	90583-65-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700404	Lead and its compounds	Tetraethyllead	78-00-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700405	Lead and its compounds	Tetramethyl lead	75-74-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700406	Lead and its compounds	Tetraphenyllead	595-89-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700407	Lead and its compounds	Tetrapropyl lead	3440-75-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700408	Lead and its compounds	Thiosulphuric acid, lead salt	26265-65-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700409	Lead and its compounds	Tin alloy	39412-44-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700410	Lead and its compounds	Trinitrophenolcucinol, lead salt	51325-28-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700411	Lead and its compounds	Fatty acids, C6-19-branched, lead salts, basic	68603-83-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700412	Lead and its compounds	Pigment Lightfast Lead-Molybdate Orange OS (9CI)	78690-68-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700413	Lead and its compounds	Lead tetrachloride	13463-30-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700414	Lead and its compounds	Lead chloride silicate	39390-00-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700415	Lead and its compounds	Resin acids and Rosin acids, calcium salts, polymers with lead resinates and saponid, linseed oil	68139-27-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700416	Lead and its compounds	Cadmium zinc sulfide ((Cd,Zn)S), copper and lead-doped	68332-81-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700417	Lead and its compounds	1,3-Benzenediol, 2-nitro-, lead salt, basic	68411-33-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700418	Lead and its compounds	Fats and Glyceridic oils, menhaden, lead salts	68424-76-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700419	Lead and its compounds	Hexanoic acid, dimethyl-, lead(2+) salt, basic	68442-95-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700420	Lead and its compounds	Hexanoic acid, 2-ethyl-, lead(2+) salt, basic	68515-76-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700421	Lead and its compounds	Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic	68515-77-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700422	Lead and its compounds	Linseed oil, lead manganese salt	68553-17-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700423	Lead and its compounds	Fats and Glyceridic oils, fish, lead salts	68553-63-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700424	Lead and its compounds	Spinel, boron calcium lead silicon white	68555-05-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700425	Lead and its compounds	Spinel, lead silicon tin zinc white	68555-07-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700426	Lead and its compounds	Zinc sulfide (ZnS), copper and lead-doped	68585-90-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700427	Lead and its compounds	Carboxylic acids, tall-oil, lead salts, basic	68603-93-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700428	Lead and its compounds	Octanoic acid, branched, lead salts, basic	68604-56-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700429	Lead and its compounds	Fatty acids, tallow, hydrogenated, lead salts	68605-98-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700430	Lead and its compounds	Tungstate (WO42-), calcium (1:1), (T:4)-, lead-doped	68784-63-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700431	Lead and its compounds	Calcium, acetate coco fatty acids decanoate hydrogenated tallow fatty acids octanoate lead complexes	68784-59-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700432	Lead and its compounds	Silicic acid (H6Si2O7), barium magnesium strontium salt, lead doped	68784-74-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700433	Lead and its compounds	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	68784-75-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700434	Lead and its compounds	Silicic acid (H4SiO4), magnesium manganese(2+) zinc salt, arsenic and lead-doped	68784-76-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700435	Lead and its compounds	Cadmium sulfide (CdS), copper and lead-doped	68891-87-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700436	Lead and its compounds	Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid	68937-05-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700437	Lead and its compounds	Resin acids and Rosin acids, calcium lead salts	68952-91-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700438	Lead and its compounds	Benzoic acid, 2,4-dihydroxy-, lead salt, basic	68954-05-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700439	Lead and its compounds	Gilsonite, polymer with cyclopentadiene, dicyclopentadiene and linseed oil, lead salts	68956-49-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700440	Lead and its compounds	Barium bismuth lead niobium titanium oxide	68987-33-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700441	Lead and its compounds	Calcium, acetate candellilla wax oleate tallow lead complexes	69103-03-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700442	Lead and its compounds	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium lead salts	69103-04-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700443	Lead and its compounds	Fatty acids, C18-unsatd., dimers, polymers with dehydrated castor-oil fatty acids and glycerol, lead salts	70879-91-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700444	Lead and its compounds	Silicic acid (H6Si2O7), barium zinc salt (1:1:2), lead-doped	71799-66-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700445	Lead and its compounds	Resin acids and Rosin acids, lead salts	9008-26-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700446	Lead and its compounds	(Isononanoato-O)(neodecanoato-O)lead	94481-58-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700447	Lead and its compounds	(Neononanoato-O)(neoundecanoato-O)lead	93894-64-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700448	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3)	512-26-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700449	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2+) salt (2:3), trihydrate	6107-83-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700450	Lead and its compounds	Bis(pentane-2,4-dionato-O,O')lead	15282-88-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700451	Lead and its compounds	(2-Ethylhexanoato-O)(isodecanoato-O)lead	94246-92-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700452	Lead and its compounds	(2-Ethylhexanoato-O)(isononanoato-O)lead	94246-91-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700453	Lead and its compounds	(2-Ethylhexanoato-O)(isooctanoato-O)lead	94246-90-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700454	Lead and its compounds	(2-Ethylhexanoato-O)(neodecanoato-O)lead	94246-83-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700455	Lead and its compounds	(Isodecanoato-O)(isononanoato-O)lead	94246-86-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700456	Lead and its compounds	(Isodecanoato-O)(isooctanoato-O)lead	94246-85-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700457	Lead and its compounds	(Isodecanoato-O)(neodecanoato-O)lead	94246-87-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700458	Lead and its compounds	(Isononanoato-O)(isooctanoato-O)lead	94246-84-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700459	Lead and its compounds	alpha.-D-Glucopyranose, 1-(dihydrogen phosphate), lead salt	68901-12-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700460	Lead and its compounds	[mu.-{4,6-Dinitroresorcinolato(2-)-O1,O3}]dihydroxydilead	84837-22-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700461	Lead and its compounds	[mu.-{[5,5'-Azobis[1H-tetrazolato]](2-)]dihydroxydilead	94015-57-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700462	Lead and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead salt	14450-60-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700463	Lead and its compounds	Lead chromate oxide (CI Pigment Orange 21)	1344-38-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700464	Lead and its compounds	Residues, copper speiss acid leaching : The product obtained by acid leaching of copper speiss. Composed primarily of antimony, arsenic and lead with high precious metal content.	100656-54-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700465	Lead and its compounds	Frits, chemicals	65997-18-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700466	Lead and its compounds	Lead borosilicate	308062-92-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700467	Lead and its compounds	Pyrochlore, antimony lead yellow	8012-00-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700468	Lead and its compounds	Arsenous acid, lead(2+) salt (1:1)	100822-74-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700469	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (4:5)	89054-03-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700470	Lead and its compounds	Matte, copper-lead, tellurium-contg.: A matte obtained from reduction of copper electrolysis sludge from which selenium has been removed with coal. Composed primarily of copper, lead and tellurium.	100656-53-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700471	Lead and its compounds	Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P2O5) and strontium oxide, lead and manganese-doped	102047-25-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700472	Lead and its compounds	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), lead-doped	102110-24-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700473	Lead and its compounds	Boric acid (H3BO3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	102110-26-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700474	Lead and its compounds	Lead ores, concs., leached; The residue obtained from leaching of a lead concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of lead but also containing other non-ferrous metals and gangue constituents.	102110-48-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700475	Lead and its compounds	Residues, precious metal refining cementation: The residues obtained by the addition of aluminum or zinc to end liquors obtained from secondary refining of gold, iridium, osmium, palladium, platinum, rhodium, ruthenium or silver. Composed primarily of the precious metals, ammonium chloride and chlorides of aluminum, magnesium and zinc.	102110-50-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700476	Lead and its compounds	Slimes and Sludges, battery scrap, antimony- and lead-rich; A product obtained by the treatment of battery scraps to recover lead. Composed primarily of oxides and sulfates of antimony and lead.	102110-60-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700477	Lead and its compounds	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.: The product obtained by the purification of copper ore concentrate roasting offgas. Composed primarily of lead, mercury and selenium.	102110-61-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700478	Lead and its compounds	Lead chlorate	10294-47-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700479	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	103427-19-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700480	Lead and its compounds	Plumblyium, ethyldimethyl-	103730-90-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700481	Lead and its compounds	Plumblyium, diethylmethyl-	105956-70-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700482	Lead and its compounds	Lead hydroxide (Pb(OH))	108350-80-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700483	Lead and its compounds	1-Propanesulfonic acid, 2-hydroxy-, lead salt	114601-64-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700484	Lead and its compounds	Lanthanum lead titanium zirconium oxide	1227908-26-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700485	Lead and its compounds	Ferrate (2-), [N,N-bis[2-(bis(carboxymethyl)amino)ethyl]glycinato (5-)]-, disodium	12565-18-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700486	Lead and its compounds	Boric acid, lead salt	12676-62-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700487	Lead and its compounds	Ethanedioic acid, lead(2+) salt (1:1), trihydrate	128226-81-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700488	Lead and its compounds	Lead hydroxide oxide (Pb2(OH)2O)	1311-11-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700489	Lead and its compounds	Plumbane dichlorodiethyl-	13231-90-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700490	Lead and its compounds	Plumbane, acetoxytripropyl-	13266-07-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700491	Lead and its compounds	Plumbane, tributylchloro-	13302-14-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700492	Lead and its compounds	2-Propanesulfonic acid, 1-hydroxy-, lead salt	133988-90-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700493	Lead and its compounds	Carbonic acid, lead salt	13427-42-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700494	Lead and its compounds	Lead dichlorite	13453-67-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700495	Lead and its compounds	lead(II) perchlorate trihydrate	13453-62-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700496	Lead and its compounds	Chloric acid, lead(2+) salt, monohydrate	13510-96-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700497	Lead and its compounds	triethylplumbanecarbonitrile	13732-17-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700498	Lead and its compounds	Lead bromide chloride	13778-36-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700499	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) potassium salt (2:1:2)	13845-31-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700500	Lead and its compounds	Lead chloride (PbCl)	13931-84-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700501	Lead and its compounds	205Pb	14119-28-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700502	Lead and its compounds	209Pb	14119-30-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700503	Lead and its compounds	210Pb	14255-04-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700504	Lead and its compounds	Plumbate(1-), triido-, hydrogen, compd. with methanimidamide (1:1:1)	1451592-07-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700505	Lead and its compounds	Plumbylium, trimethyl-	14570-16-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700506	Lead and its compounds	203Pb	14687-25-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700507	Lead and its compounds	Lead and Lead compounds (as Pb)	14931-82-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700508	Lead and its compounds	214Pb	15067-28-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700509	Lead and its compounds	212Pb	15092-94-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700510	Lead and its compounds	Plumbane, chlorotripropyl-	1520-71-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700511	Lead and its compounds	Plumbane, dichlorodimethyl-	1520-77-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700512	Lead and its compounds	cesium lead tribromide	15243-48-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700513	Lead and its compounds	Benzoic acid, 4-methyl-, lead(4+) salt	15516-84-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700514	Lead and its compounds	Lead, triphenyl(phenylthio)- (7Cl)	15590-77-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700515	Lead and its compounds	202Pb	15752-86-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700516	Lead and its compounds	Lead, diacetoxydiethyl- (7Cl)	15773-47-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700517	Lead and its compounds	Acetic acid, lead(2+) salt, monohydrate	15773-48-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700518	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) salt	15804-54-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700519	Lead and its compounds	211Pb	15816-77-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700520	Lead and its compounds	Ethanedioic acid, lead salt	15843-48-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700521	Lead and its compounds	Plumbane, (4-bromobutyl)triphenyl-	16035-34-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700522	Lead and its compounds	Plumbane, (4-azidobutyl)triphenyl-	16035-39-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700523	Lead and its compounds	1H-imidazole, 1-(tributylplumbyl)-	16128-42-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700524	Lead and its compounds	200Pb	16645-99-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700525	Lead and its compounds	198Pb	16646-00-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700526	Lead and its compounds	201Pb	17239-87-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700527	Lead and its compounds	barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped	199876-46-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700528	Lead and its compounds	Phenol, lead(2+) salt (2:1)	20534-94-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700529	Lead and its compounds	Plumbate(1-), triido-, hydrogen, compd. with N,N-dimethylformamide and methanamine (1:1:1:1)	2101242-86-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700530	Lead and its compounds	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700531	Lead and its compounds	Plumbane, bis(methacryloyloxy)dimethyl-	22515-48-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700532	Lead and its compounds	Acetic acid, lead(2+) salt, dihydrate	22723-52-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700533	Lead and its compounds	Diethylead	24952-65-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700534	Lead and its compounds	Lead sulfite	25666-92-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700535	Lead and its compounds	Triethylead acetate	2587-81-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700536	Lead and its compounds	Plumbane, bis(acetoxy)diethyl-	2587-84-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700537	Lead and its compounds	Phenol, lead salt	25987-03-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700538	Lead and its compounds	199Pb	27486-00-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700539	Lead and its compounds	Benzoic acid, methyl-, lead(2+) salt	27496-91-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700540	Lead and its compounds	Tetracosanoic acid, lead(2+) salt	28267-01-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700541	Lead and its compounds	Plumbane, tetrahydroxy-	29491-37-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700542	Lead and its compounds	Lead, bis[bis(1-methylethyl)carbamodithioato-S,S'], (T-4)-	30051-53-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700543	Lead and its compounds	[Diacetoxy(phenyl)plumbyl] acetate	3076-54-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700544	Lead and its compounds	p-tert-Butylbenzoic acid lead salt	3249-60-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700545	Lead and its compounds	Benzoic acid, 3-methyl-, lead(4+) salt	34295-32-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700546	Lead and its compounds	Dilead dioxide	35229-41-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700547	Lead and its compounds	Sulfuric acid, lead(2+) lead(4+) salt (3:1:1)	35830-81-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700548	Lead and its compounds	Lead sulfide	39377-56-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700549	Lead and its compounds	Nonanoic acid, lead salt	41234-07-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700550	Lead and its compounds	[Nitroxyl(diphenyl)plumbyl] nitrate	41825-28-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700551	Lead and its compounds	Plumbane, triethy[[(4-methylphenyl)sulfonyl]oxy]-	43135-86-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700552	Lead and its compounds	Plumbate(1-), triiodo-, hydrogen	43629-00-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700553	Lead and its compounds	2',4',5',7'-Tetrabromofluorescein lead salt	51868-24-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700554	Lead and its compounds	Benzoic acid, 2-methyl-, lead(2+) salt	52337-73-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700555	Lead and its compounds	Lead fluoride (VAN)	53096-04-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700556	Lead and its compounds	Plumbate(1-), [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O']-, sodium, (T-4)-	53113-58-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700557	Lead and its compounds	Plumbane, butyltrimethyl-	54964-75-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700558	Lead and its compounds	9H-Carbazole, 9-(triphenylplumbyl)-	56240-91-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700559	Lead and its compounds	1H-Indole, 1-(triphenylplumbyl)-	56240-92-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700560	Lead and its compounds	1H-Pyrrole, 1-(triphenylplumbyl)-	56240-93-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700561	Lead and its compounds	Acetic acid, fluoro-, triethylead salt	562-95-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700562	Lead and its compounds	Lead diphenyl acid propionate	56764-40-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700563	Lead and its compounds	Benzoic acid, 4-methyl-, lead(2+) salt	58274-53-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700564	Lead and its compounds	UNDECANSAEURE-PB(II)-SALZ	63400-07-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700565	Lead and its compounds	Nonanoic acid, lead(2+) salt	63400-08-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700566	Lead and its compounds	Lead, triethyl-, oleate	63916-98-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700567	Lead and its compounds	Butyl(triethyl)plumbane	64346-32-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700568	Lead and its compounds	Plumbane, dibutyldiethyl-	65121-94-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700569	Lead and its compounds	Butyl-diethyl-methylplumbane	65122-13-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700570	Lead and its compounds	Butyl-ethyl-dimethylplumbane	65122-14-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700571	Lead and its compounds	Plumbane, tripropyl-	6618-03-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700572	Lead and its compounds	Flue dust, lead-tin alloy-manufg: Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.	69012-60-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700573	Lead and its compounds	Flue dust, zinc-refining: By-product of refining of zinc ores consisting primarily of zinc, lead and iron.	69012-63-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700574	Lead and its compounds	Dore; Gold and silver bullion.	69029-47-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700575	Lead and its compounds	Slags, lead reveratory smelting; By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.	69029-58-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700576	Lead and its compounds	Zinc, desilverizing skims; Crusts formed on the surface of cooling molten lead during the desilverizing of lead.	69029-60-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700577	Lead and its compounds	Bismuth, refinery lead chloride residues; By-product of the refining of bismuth. Principally lead chloride with salts and compounds of various metals.	69029-61-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700578	Lead and its compounds	Leach residues, precious metal recovery lead refining; Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.	69029-72-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700579	Lead and its compounds	Calclines, lead ore conc.; Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.	69029-74-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700580	Lead and its compounds	Residues, lead roaster; Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.	69029-78-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700581	Lead and its compounds	Residues, lead smelting; Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.	69029-79-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700582	Lead and its compounds	Residues, precious metal recovery lead refining; Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.	69029-80-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700583	Lead and its compounds	Slags, lead smelting; Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.	69029-84-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700584	Lead and its compounds	Slags, precious metal recovery lead refining; Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.	69029-85-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700585	Lead and its compounds	Slags, tellurium; Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.	69029-86-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700586	Lead and its compounds	Slimes and Sludges, lead refining Product of neutralizing lead refining wastes to precipitate heavy metals.	69029-93-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700587	Lead and its compounds	Lead, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (T-4)-	69090-73-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700588	Lead and its compounds	9-Octadecenoic acid, lead(2+) salt, (E)-	69637-83-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700589	Lead and its compounds	Lead, bis(dipropylcarbamodithioato-S,S')-, (T-4)-	70995-63-0	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700590	Lead and its compounds	Ethanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)	72437-77-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700591	Lead and its compounds	Octadecanoic acid, barium lead salt	73105-55-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700592	Lead and its compounds	1H-1,2,3-Triazole-5-methanol, ,alpha.,alpha.-dimethyl-1-[4-(triphenylplumbyl)butyl]-	73826-06-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700593	Lead and its compounds	Plumbane, [(4-aminobenzoyl)oxy]triethyl-	73928-17-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700594	Lead and its compounds	1H-Isindole-1,3(2H)-dione, 4,5,6, 7-tetrachloro-2-(triethylplumbyl)-	73928-23-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700595	Lead and its compounds	Trimethyl lead	7442-13-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700596	Lead and its compounds	Bismuth alloy, Bi 50,Pb 25,Cd 12,Sn 12 (L-pbBi50Sn12.5Cd12.5)	76093-98-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700597	Lead and its compounds	22-Tricosenoic acid, lead(2+) salt	76835-98-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700598	Lead and its compounds	Benzoic acid, 2-methyl-, lead salt	76925-97-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700599	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (1:1)	79849-02-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700600	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) potassium salt (1:1:1)	79915-08-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700601	Lead and its compounds	Glycine, N,N-bis(carboxymethyl)-, lead(2+) salt (2:3)	79915-09-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700602	Lead and its compounds	Benzenesulfonic acid, hydroxy-, lead salt	82696-30-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700603	Lead and its compounds	Hexafluorosilicate(2-), lead(2+) (1:1), tetrahydrate	83689-82-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700604	Lead and its compounds	Matte, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and lead (mainly in sulfide form) and may contain other residual non-ferrous metals and their compounds.	84195-51-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700605	Lead and its compounds	Slimes and Sludges, lead, electrolytic; Substance resulting from the electrolytic refining of lead obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of lead, antimony and precious metals and may contain other residual non-ferrous metals and their compounds.	84195-60-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700606	Lead and its compounds	Speiss, lead; Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of arsenic, lead and iron and may contain other residual non-ferrous metals and their compounds.	84195-61-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700607	Lead and its compounds	Pentanoic acid, 2-propyl-, lead(2+) salt	87835-32-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700608	Lead and its compounds	Leach residues, zinc ore, lead-contg.; Insoluble substance obtained during dissolution of zinc ores or concentrate in sulfuric acid for the production of zinc sulfate solutions after physical separation such as flotation and filtration.	91053-49-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700609	Lead and its compounds	Benzoic acid, 2-butyl-, lead(2+) salt	91187-55-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700610	Lead and its compounds	Boric acid (H3BO3), lead(2+) salt (2:3)	91388-81-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700611	Lead and its compounds	Chromic acid (H2CrO4), lead(2+) sodium salt (2:1:2)	93215-61-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700612	Lead and its compounds	Slags, lead-zinc smelting; Substance formed by processing of chiefly oxidic material with lead and zinc content in a rotating furnace. Consists primarily of Al2O3, CaO, Fe, FeO and SiO2 with other nonferrous compounds as well as carbon.	93763-87-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
38.700613	Lead and its compounds	Flue gases, lead-zinc blast furnace; The off-gases from the zinc/lead blast furnace. Consists primarily of carbon monoxide, carbon dioxide and nitrogen.	93821-47-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700614	Lead and its compounds	Slimes and Sludges, lead-zinc blast furnace, offgas wet cleaning; Product generated from the wet cleaning of off-gases from the zinc/lead blast furnace. Consists primarily of zinc and lead in metallic or oxide form with varying amounts of other elements and compounds.	93821-70-6	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700615	Lead and its compounds	Calcines, lead-zinc ore conc.; A thermally agglomerated substance formed by heating a mixture of metal sulfide concentrates, limestone, sand, furnace dross, miscellaneous zinc, lead and copper bearing materials, together with already roasted material to a temperature of 1000°C to 1200°C (538°F to 649°F).	94551-62-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700616	Lead and its compounds	Fumes, lead; Residue produced in lead smelting operations from the volatilisation of lead from materials smelted. Consists primarily of chlorides and oxides of antimony, arsenic and zinc.	94551-66-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700617	Lead and its compounds	Leach residues, copper-lead; Substance formed by the oxidative leaching of lead- and copper-containing materials with sulfuric acid. Consists primarily of lead sulfates and other lead compounds with lesser amounts of other non-ferrous compounds.	94551-72-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700618	Lead and its compounds	Matte, copper-lead; Substance produced as a by-product of lead smelting operations. Consists primarily of copper sulfide with significant amounts of lead sulfide and precious metals.	94551-74-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700619	Lead and its compounds	Residues, lead smelting wastewater treatment; Material obtained during waste water treatment in lead production. Consists primarily of lead with additional metal carbonates, hydroxides, sulfides or sulfates.	94551-78-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700620	Lead and its compounds	Residues, lead-zinc smelting wastewater treatment; Product of hydrolysis and neutralisation of zinc/lead smelter waste waters. Consists primarily of cadmium hydroxide, calcium sulfate, calcium sulfite, iron hydroxide, lead hydroxide and zinc hydroxide.	94551-79-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700621	Lead and its compounds	Wastes, lead battery reprocessing; Material obtained during the recycling of exhausted lead storage batteries. Consists primarily of oxides and sulfates of lead and lead alloys.	94551-99-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700622	Lead and its compounds	Waste solids, lead silver anode; The slag or residue obtained when lead/silver anodes used in the electrolytic production of zinc are recast. Fusion of the alloys of lead and silver (manganese may also be present) and simultaneous oxidation occur.	94552-05-3	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700623	Lead and its compounds	Methanesulfonic acid, lead salt	95860-12-1	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700624	Lead and its compounds	Slimes and Sludges, lead acetate manuf.; The residue obtained from the treatment of lead with acetic acid. Composed primarily of elemental lead, lead acetate and basic lead carbonate hydroxide.	96690-46-9	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700625	Lead and its compounds	Matte, precious metal	98072-52-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700626	Lead and its compounds	Slimes and Sludges, precious metal refining	98072-61-8	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700627	Lead and its compounds	Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium	97488-85-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700628	Lead and its compounds	Magnetoplumbite, barium titanium zinc brown	97675-41-7	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700629	Lead and its compounds	Arsenic acid (H3AsO4), lead(2+) salt (2:3), tetrahydrate	120119-64-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700630	Lead and its compounds	Phosphoric acid, lead(2+) salt (2:1)	16180-04-4	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700631	Lead and its compounds	Lead strontium titanium zirconium oxide	153679-91-5	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
38.700632	Lead and its compounds	Leach residues, zinc ore-calcine, zinc cobalt Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.	69012-72-2	Prohibited - Some	Petrol for use in Norway only	Norwegian Regulations on restrictions on the use of chemicals	0.00005%	Immediate
39	Mercury and its compounds		CATEGORY NAME	P	All Products: Some exemptions may apply (II)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entries 18, 18a, and 62); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0% (I)	Immediate
39.000001	Mercury and its compounds	(2',7'-Dibromo-3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3H),9-[9H]xanthen]-4'-yl)hydroxymercury	55728-51-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000002	Mercury and its compounds	(2-Carboxy-m-tolyl)hydroxymercury, monosodium salt	52795-88-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000003	Mercury and its compounds	(2-Carboxyphenyl)hydroxymercury	14066-61-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000004	Mercury and its compounds	(Acetato-κO)ethylmercury	109-62-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000005	Mercury and its compounds	Methylmercury acetate; (Acetato-xO)methylmercury	108-07-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000006	Mercury and its compounds	(Bromodichloromethyl)phenylmercury	3294-58-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000007	Mercury and its compounds	(Dihydroxyphenyl)phenylmercury	27360-58-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000008	Mercury and its compounds	(2-hydroxypropanoato-O1,O2)mercury	18918-06-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000009	Mercury and its compounds	(Maleoyldioxy)bis(phenylmercury)	2701-61-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000010	Mercury and its compounds	(Metaborato-O)phenylmercury	31224-71-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000011	Mercury and its compounds	(Phenylmercurio)urea	2279-64-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000012	Mercury and its compounds	[(2-Hydroxyethyl)amino]phenylmercury acetate	61792-06-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000013	Mercury and its compounds	[.mu.-{(Oxydiethylene but-2-enedioato)(2-)}}]diphenyldimercury	94070-92-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000014	Mercury and its compounds	[.mu.-{[4,4'-(Oxydiethylene) bis(dodecenylsuccinato)](2-)}}]diphenyldimercury	93882-20-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000015	Mercury and its compounds	[.mu.-{[Metasilicato(2-)-O-O]]bis(2-methoxyethyl)dimercury	19367-79-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000016	Mercury and its compounds	[.mu.-{Orthoborato(2-)-xO-xO'}}]diphenyldimercury	6273-99-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000017	Mercury and its compounds	[2,2',2"-Nitrilotri(ethanol)-N,O,O',O'']phenylmercury lactate	23319-66-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000018	Mercury and its compounds	[2-Ethylhexyl hydrogen maleato-O']phenylmercury	27605-30-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000019	Mercury and its compounds	[Benzoato(2-)-C2,O1']mercury	5722-59-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000020	Mercury and its compounds	Phenylmercuric naphtenate; [Naphthoato(1-)-O]phenylmercury	31632-68-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000021	Mercury and its compounds	2-(Ethylmercuriothio)benzoic acid	148-61-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000022	Mercury and its compounds	2-Ethoxyethylmercury acetate	124-08-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000023	Mercury and its compounds	2-Ethoxyethylmercury chloride	124-01-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000024	Mercury and its compounds	2-Hydroxy-5-(1,1,3,3-tetramethylbutyl)phenylmercury acetate	584-18-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000025	Mercury and its compounds	2-Methoxyethylmercury chloride	123-88-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000026	Mercury and its compounds	6-Methyl-3-nitrobenzomercurete	133-58-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000027	Mercury and its compounds	Barium tetraiodomercurate	10048-99-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000028	Mercury and its compounds	Bis(5-oxo-DL-prolinato-N1,O2)mercury	94276-38-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000029	Mercury and its compounds	Bis(5-oxo-L-prolinato-N1,O2)mercury	94481-62-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000030	Mercury and its compounds	Bis[acetato-O][.mu.-[1,3-dioxane-2,5-diylbis(methylene)-c-c',O,O']]dimercury	84029-43-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000031	Mercury and its compounds	Bis[lactato-O1,O2]mercury	18917-83-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000032	Mercury and its compounds	Bis(trichloromethyl)mercury	6795-81-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000033	Mercury and its compounds	Bis[(+)-lactato]mercury	33724-17-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000034	Mercury and its compounds	Bis[(trimethylsilyl)methyl]mercury	13294-23-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000035	Mercury and its compounds	Bromo(2-hydroxypropyl)mercury	18832-83-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000036	Mercury and its compounds	Bromoethylmercury	107-26-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000037	Mercury and its compounds	Bromomethylmercury	506-83-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000038	Mercury and its compounds	Bromophenylmercury	1192-89-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000039	Mercury and its compounds	Cadmium Mercury Sulfide	1345-09-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000040	Mercury and its compounds	Chlormerodrin	62-37-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000041	Mercury and its compounds	Chloro(hydroxyphenyl)mercury	1320-80-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000042	Mercury and its compounds	Chloro(o-hydroxyphenyl)mercury	90-03-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000043	Mercury and its compounds	Chloro[p-[(2-hydroxy-1-naphthyl)azo]phenyl]mercury	3076-91-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000044	Mercury and its compounds	Chloro-2-thienylmercury	5857-39-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000045	Mercury and its compounds	Chloro-m-itylmercury	5955-19-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000046	Mercury and its compounds	Chloro-o-itylmercury	2777-37-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000047	Mercury and its compounds	Cobaltate(2-), tetrakis(thiocyanato-N)-, mercury(2+) (1:1), (T-4)-	27685-51-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000048	Mercury and its compounds	Cyclohexanebutanoic acid, mercury(2+) salt	62638-02-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000049	Mercury and its compounds	Diammonium tetrachloromercurate	33445-15-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000050	Mercury and its compounds	Diethylmercury	627-44-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000051	Mercury and its compounds	Phenylmercuric borate; Dihydrogen [orthoborato(3-)-O]phenylmercurate(2-)	102-98-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000052	Mercury and its compounds	Diodo(5-iodopyridin-2-amine-N1)mercury	93820-20-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000053	Mercury and its compounds	Dimercy amidatenitrate	1310-88-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000054	Mercury and its compounds	Dimercy difluoride	13967-25-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000055	Mercury and its compounds	Dimercy diiodide	15385-57-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000056	Mercury and its compounds	Dimercy(I) oxalate	2949-11-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000057	Mercury and its compounds	Dimethyl[.mu.-[sulphato(2-)-O:O']]dimercy	3810-81-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000058	Mercury and its compounds	Dimethylmercury	593-74-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000059	Mercury and its compounds	Di-o-itylmercury	616-99-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000060	Mercury and its compounds	Diphenyl[.mu.-{(tetrapropenyl)succinato(2-)-O:O'}]dimercy	27236-65-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000061	Mercury and its compounds	Diphenylmercury	587-85-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000062	Mercury and its compounds	Disodium tetra(cyano-C)mercurate(2-)	15682-88-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000063	Mercury and its compounds	Disuccinimidomercy	584-43-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000064	Mercury and its compounds	Ethylodomercy	2440-42-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000065	Mercury and its compounds	Ethylmercuric chloride	107-27-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000066	Mercury and its compounds	Ethylmercuric phosphate	2235-25-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000067	Mercury and its compounds	Fluorescein mercuric acetate	3570-80-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000068	Mercury and its compounds	Hexanoic acid, 2-ethyl-, mercury(2+) salt	13170-76-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000069	Mercury and its compounds	Hydrargaphen	14235-86-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000070	Mercury and its compounds	Hydrogen [metasilicato(2-)-O](2-methoxyethyl)mercure(1-)	64491-92-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000071	Mercury and its compounds	Hydrogen .mu.-hydroxy[.mu.-orthoborato(3-)-O:]diphenyldimercurate(1-)	94277-53-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000072	Mercury and its compounds	Hydrogen [3-[(alpha.-carboxylato-o-anisoyl)amino]-2-hydroxypropyl]hydroxymercure(1-)	26552-50-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000073	Mercury and its compounds	Iodomethylmercury	143-36-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000074	Mercury and its compounds	Lactatophenylmercury	122-64-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000075	Mercury and its compounds	Meralein sodium	4386-35-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000076	Mercury and its compounds	Mercaptomerin sodium	21259-76-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000077	Mercury and its compounds	Mercuderamide	525-30-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000078	Mercury and its compounds	Mercurate(1-), (4-carboxylatophenyl)chloro-, hydrogen	59-85-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000079	Mercury and its compounds	Mercurate(1-), (4-carboxylatophenyl)hydroxy-, sodium	138-85-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000080	Mercury and its compounds	Mercurate(1-), triodo-, hydrogen, compound with 3-methyl-2(3H)-benzothiazolimine (1:1)	72379-35-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000081	Mercury and its compounds	Mercurate(2-), tetrachloro-, dipotassium, (T-4)-	20582-71-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000082	Mercury and its compounds	Mercurate(2-), tetraiodo-, (T-4)-, dihydrogen, compound with 5-iodo-2-pyridinamine (1:2)	63325-16-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000083	Mercury and its compounds	Mercurate(2-), tetraiodo-, dicopper(1+), (T-4)-	13876-85-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000084	Mercury and its compounds	Mercuric acetate	1600-27-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000085	Mercury and its compounds	Mercuric arsenate	7784-37-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000086	Mercury and its compounds	Mercuric benzoate	583-15-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000087	Mercury and its compounds	Mercuric bromide	7789-47-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000088	Mercury and its compounds	Mercuric chloride	7487-94-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000089	Mercury and its compounds	Mercuric cyanide	592-04-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000090	Mercury and its compounds	Mercuric iodide	7774-29-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000091	Mercury and its compounds	Mercuric nitrate	10045-94-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000092	Mercury and its compounds	Mercuric oxide	21908-53-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000093	Mercury and its compounds	Mercuric oxycyanide	1335-31-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000094	Mercury and its compounds	Mercuric potassium cyanide	591-89-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000095	Mercury and its compounds	Mercuric subsulfate	1312-03-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000096	Mercury and its compounds	Mercuric sulfate	7783-35-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000097	Mercury and its compounds	Mercuric thiocyanate	592-85-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000098	Mercury and its compounds	Mercurobutol	498-73-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000099	Mercury and its compounds	Mercurous acetate	631-60-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000100	Mercury and its compounds	Mercurous azide	38232-63-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000101	Mercury and its compounds	Mercurous chloride	7546-30-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000102	Mercury and its compounds	Mercurous iodide	7783-30-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000103	Mercury and its compounds	Mercurous nitrate	10415-75-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000104	Mercury and its compounds	Mercurous oxide	15829-53-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000105	Mercury and its compounds	Mercurous sulfate	7783-36-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000106	Mercury and its compounds	Mercury	7439-97-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entries 18 and 18a); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000107	Mercury and its compounds	Mercury (I) chromate	13465-34-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000108	Mercury and its compounds	Mercury (I) nitrate	14836-60-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000109	Mercury and its compounds	Mercury (II) chromate	13444-75-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000110	Mercury and its compounds	Mercury (II) nitrate, monohydrate	7783-34-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000111	Mercury and its compounds	Mercury acetate	592-63-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000112	Mercury and its compounds	Mercury acetylide	68833-55-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000113	Mercury and its compounds	Mercury ammonium chloride	10124-48-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000114	Mercury and its compounds	Mercury bis(4-chlorobenzoate)	15516-76-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000115	Mercury and its compounds	Mercury bis(trifluoroacetate)	13257-51-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000116	Mercury and its compounds	Mercury bromide (Hg2Br2)	15385-58-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000117	Mercury and its compounds	Mercury bromide (HgBr)	10031-18-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000118	Mercury and its compounds	Mercury chloride	10112-91-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000119	Mercury and its compounds	Mercury dichromate	7789-10-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000120	Mercury and its compounds	Mercury diiodate	7783-32-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000121	Mercury and its compounds	Mercury dipotassium tetrathiocyanate	14099-12-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000122	Mercury and its compounds	Mercury disilver tetraiodide	7784-03-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000123	Mercury and its compounds	Mercury distearate, pure	645-99-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000124	Mercury and its compounds	Mercury fluoride	27575-47-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000125	Mercury and its compounds	Mercury fluoride (HgF2)	7783-39-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000126	Mercury and its compounds	Mercury gluconate	63937-14-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000127	Mercury and its compounds	Mercury nitride	12136-15-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000128	Mercury and its compounds	Mercury oleate	1191-80-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000129	Mercury and its compounds	Mercury salicylate	5970-32-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000130	Mercury and its compounds	Mercury selenide (HgSe)	20601-83-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000131	Mercury and its compounds	Mercury silver iodide	12344-40-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000132	Mercury and its compounds	Mercury succinate	589-65-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000133	Mercury and its compounds	Mercury sulfide (HgS)	1344-48-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000134	Mercury and its compounds	Mercury telluride (HgTe)	12068-90-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000135	Mercury and its compounds	Mercury thallium dinitrate	94022-47-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000136	Mercury and its compounds	Mercury(1+) bromate	13465-33-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000137	Mercury and its compounds	Mercury(1+) ethyl sulphate	71720-55-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000138	Mercury and its compounds	Mercury(1+) trifluoroacetate	2923-15-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000139	Mercury and its compounds	Mercury(1+), aminophenyl-, acetate	22450-90-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000140	Mercury and its compounds	Mercury(2+) (9Z,12Z)-octadeca-9,12-dienoate	7756-49-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000141	Mercury and its compounds	Mercury(2+) chloroacetate	26719-07-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000142	Mercury and its compounds	Mercury(2+), bis(2,4,6-tri-2-pyridinyl-1,3,5-triazine-N1,N2,N6)-, (OC-6-1'2)-	53010-52-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000143	Mercury and its compounds	Mercury(II) oxalate	3444-13-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000144	Mercury and its compounds	Mercury(II) potassium iodide	7783-33-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000145	Mercury and its compounds	Mercury, (1-methoxycyclohexyl)(9-octadecenoato-kO)-	104325-08-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000146	Mercury and its compounds	Mercury, (1-methoxycyclohexyl)(neodecanoato-kO)-	103369-15-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000147	Mercury and its compounds	Mercury, (1-methoxyethyl)(9-octadecenoato-O)-, (Z)-	104325-07-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000148	Mercury and its compounds	Mercury, (1-methoxyethyl)(neodecanoato-kO)-	104335-53-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000149	Mercury and its compounds	Mercury, (2',7'-dibromo-3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3H),9'-[9H]xanthen ]-4'-yl)hydroxy-, disodium salt	129-16-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000150	Mercury and its compounds	Mercury, (2-ethylhexanoato-kO)(1-methoxycyclohexyl)-	103332-13-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000151	Mercury and its compounds	Mercury, (2-ethylhexanoato-O)(1-methoxyethyl)-	104339-46-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000152	Mercury and its compounds	Mercury, (2-ethylhexanoato-O)phenyl-	13302-00-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000153	Mercury and its compounds	Mercury, (2-mercaptoacetamidato-O,S)methyl	7548-26-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000154	Mercury and its compounds	Mercury, (9-octadecenoato-O)phenyl-, (Z)-	104-60-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000155	Mercury and its compounds	Mercury, (acetato-O)(2-hydroxy-5-nitrophenyl)-	63468-53-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000156	Mercury and its compounds	Mercury, (acetato-O)(4-aminophenyl)-	6283-24-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000157	Mercury and its compounds	Mercury, (acetato-O)[3-(chloromethoxy)propyl-C,O]-	5954-14-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000158	Mercury and its compounds	Mercury, (acetato-O)[4-[[4-(dimethylamino)phenyl]azo]phenyl]-	19447-62-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000159	Mercury and its compounds	Mercury, (acetato-O)diamminophenyl-, (T-4)-	68201-97-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000160	Mercury and its compounds	Mercury, (neodecanoato-O)phenyl-	26545-49-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000161	Mercury and its compounds	Mercury, [mu -(dodecylbutanedioato(2-)-O,O')]diphenyldi-	24806-32-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000162	Mercury and its compounds	Mercury, [2,5-dichloro-3,6-dihydroxy-2,5-cyclohexadiene-1,4-dionato(2-)-O1,O6]-	33770-60-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000163	Mercury and its compounds	Mercury, bis(4-methylphenyl)-	537-64-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000164	Mercury and its compounds	Mercury, bis(acetato-O)(benzenamine)-	63549-47-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000165	Mercury and its compounds	Mercury, bis(phenyldiazene-carbothioic acid 2-phenylhydrazidato-N2,S-), (T-4)-	14783-59-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000166	Mercury and its compounds	Mercury, chloro(2-hydroxy-5-nitrophenyl)-	24579-90-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000167	Mercury and its compounds	Mercury, chloro(4-hydroxyphenyl)-	623-07-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000168	Mercury and its compounds	Mercury, chloro(4-methylphenyl)-	539-43-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000169	Mercury and its compounds	Mercury, chloro(ethanethiolato)-	1785-43-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000170	Mercury and its compounds	Mercury, chloro[2-(2-cyclohexen-1-yl)-3-benzofuranyl]-	90584-88-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000171	Mercury and its compounds	Mercury, chloro[p-(2,4-dinitroanilino)phenyl]-	15785-93-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000172	Mercury and its compounds	Mercury, compound with sodium (2:1)	12055-37-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000173	Mercury and its compounds	Mercury, compound with sodium (4:1)	57363-77-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000174	Mercury and its compounds	Mercury, compound with titanium (1:3)	11083-41-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000175	Mercury and its compounds	Mercury, dibutyl-	629-35-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000176	Mercury and its compounds	Mercury, iodo(iodomethyl)-	141-51-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000177	Mercury and its compounds	Mercury, methyl(8-quinolinolato-N1,O8)-	86-85-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000178	Mercury and its compounds	Mercury, phenyl(phenyldiazene-carbothioic acid 2-phenylhydrazidato)-	56724-82-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000179	Mercury and its compounds	Mercury, phenyl(propanoato-O)-	103-27-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000180	Mercury and its compounds	Mercury, phenyl(trichloromethyl)-	3294-57-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000181	Mercury and its compounds	Mercurymethylchloride	115-09-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000182	Mercury and its compounds	Mersalyl	492-18-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000183	Mercury and its compounds	Mersalyl acid	486-67-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000184	Mercury and its compounds	Methoxyethylmercuric acetate	151-38-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000185	Mercury and its compounds	Methyl mercury dicyandiamide	502-39-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000186	Mercury and its compounds	Methyl(pentachlorophenolato)mercury	5902-76-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000187	Mercury and its compounds	Methylmercury	22967-92-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000188	Mercury and its compounds	Methylmercury benzoate	3626-13-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000189	Mercury and its compounds	Methylmercury hydroxide	1184-57-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000190	Mercury and its compounds	N-(Ethylmercurio)-p-toluenesulphonanillide	517-16-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000191	Mercury and its compounds	Naphthenic acids, mercury salts	1336-96-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000192	Mercury and its compounds	Nitric acid, mercury(2+) salt, hemihydrate	13465-31-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000193	Mercury and its compounds	Otimate sodium	16509-11-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000194	Mercury and its compounds	Perchloric acid, mercury(2+) salt	7616-83-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000195	Mercury and its compounds	Phenyl(quinolin-8-olato-N1,O8)mercury	14354-56-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000196	Mercury and its compounds	Phenyl(tribromomethyl)mercury	3294-60-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000197	Mercury and its compounds	Phenylmercuric acetate	62-38-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000198	Mercury and its compounds	Phenylmercuric hydroxide	100-57-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000199	Mercury and its compounds	Phenylmercuric nitrate	55-68-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000200	Mercury and its compounds	Phenylmercury benzoate	94-43-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000201	Mercury and its compounds	Phenylmercury chloride	100-56-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000202	Mercury and its compounds	Phenylmercury dimethyldithiocarbamate	32407-99-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000203	Mercury and its compounds	Phenylmercury hydroxide-phenylmercury nitrate	8003-05-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000204	Mercury and its compounds	Phenylmercury salicylate	28086-13-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000205	Mercury and its compounds	Phenylmercury stearate	104-59-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000206	Mercury and its compounds	Phosphoric acid, mercury salt	10451-12-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000207	Mercury and its compounds	Potassium triiodomercurate(1-)	22330-18-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000208	Mercury and its compounds	Slimes and sludges, zinc ore roasting gas desulfurization Residues obtained from the purification of sulfurous anhydride gases obtained during the blende roasting of zinc ores. The sludges contain variable proportions of arsenic, cadmium, mercury, selen	92062-13-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000209	Mercury and its compounds	Sodium [3-[[[(3-carboxylatopropionamido)carbonyl]amino]-2-methoxypropyl]hydroxymercurate(1-)	7620-30-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000210	Mercury and its compounds	Sodium 4-chloromercuribenzoate	3198-04-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000211	Mercury and its compounds	Sodium o-(ethylmercurithio)benzoate	54-64-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Rotterdam Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000212	Mercury and its compounds	Sodium timerfonate	5964-24-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000213	Mercury and its compounds	Tetrakis(acetato-O)[μ,μ,4-(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3H),9'-[9H]xanthe)]-2',4',5',7'-tetrayl]tetramercury	54295-90-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000214	Mercury and its compounds	Trimercury biscitrate	18211-85-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000215	Mercury and its compounds	Mercury-difulminate	628-86-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000216	Mercury and its compounds	Cadmium mercury telluride ((Cd,Hg)Te)	29870-72-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000217	Mercury and its compounds	Mercury, bromo[1-(methoxyphenylmethyl)-2-oxo-2-[[[1,7,7-trimethylbicyclo[2.2.1]hept-2-yl]oxy]ethyl]-	5326-00-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000218	Mercury and its compounds	Phenylmercury octanoate	13864-38-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minimata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000219	Mercury and its compounds	Mercury pentanedione	14024-55-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000220	Mercury and its compounds	Mercury phenate	588-66-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000221	Mercury and its compounds	Methylmercury nitrite	2338-22-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000222	Mercury and its compounds	2-(Acetoxymericuric)ethanol phenylmercuric lactate	4665-55-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000223	Mercury and its compounds	Hydroxymercuri-o-nitrophenol	17140-73-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000224	Mercury and its compounds	Methylmercury 2,3 dihydroxypropyl mercaptide	2597-95-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000225	Mercury and its compounds	Phenylmercuric ammonium acetate	53404-67-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000226	Mercury and its compounds	Phenylmercuric ammonium propionate	53404-68-5	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000227	Mercury and its compounds	Phenylmercuric carbonate	53404-69-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000228	Mercury and its compounds	Phenylmercuric formamide	22894-47-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000229	Mercury and its compounds	Phenylmercuric-8-quinolinate	26114-17-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000230	Mercury and its compounds	Phenylmercuric monoethanol ammonium acetate	5822-97-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000231	Mercury and its compounds	Phenylmercuric monoethanol ammonium lactate	53404-70-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate
39.000232	Mercury and its compounds	Phenylmercuric thiocyanate	16751-55-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
39.000233	Mercury and its compounds	Methyl mercuric propionate	5903-10-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy	0.00000	Immediate
39.000234	Mercury and its compounds	Mercury(I) nitrate, monohydrate	7782-86-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000235	Mercury and its compounds	Mercury(II) perchlorate trihydrate	73491-34-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000236	Mercury and its compounds	Mercury(II) trifluoromethanesulfonate	49540-00-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000237	Mercury and its compounds	Mercury, bis(acetato-O)[μ-[1,4-dioxane-2,5-diybis(methylene)]di-	51023-77-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000238	Mercury and its compounds	Mercury, reaction products with stibnite (Sb2S3)	92200-97-0	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000239	Mercury and its compounds	Residues, zinc refining flue dust wastewater, mercury-selenium	100403-63-2	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000240	Mercury and its compounds	[mu-{{oxydiethylene phthalato}(2-)}}diphenylmercury	94070-93-6	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000241	Mercury and its compounds	tris(ethylmercury) phosphate	2533-93-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000242	Mercury and its compounds	Turpentine, Venice, sulfurized, reaction products with hydrogen tetrachloroaurate(-1), sulfurized turpentine oil and mercurous nitrate, mixed with mercurous oxide	91082-69-8	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000243	Mercury and its compounds	Mercurate(1-), (4-carboxylatophenyl)hydroxy-, hydrogen (1:1)	1126-48-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000245	Mercury and its compounds	sodium mercury amalgam	11110-52-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000246	Mercury and its compounds	Cinnabar ore	19122-79-3	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000248	Mercury and its compounds	Cyanomethyl mercury	2597-97-9	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000249	Mercury and its compounds	Mercury, iodophenyl-	823-04-1	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000250	Mercury and its compounds	Mercurate(1-), [dodecenybutanedioato(2-)-O]phenyl-, hydrogen	94276-88-7	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
39.000251	Mercury and its compounds	2-Naphthol, 1-[[p-(acetoxymercuri)phenyl]azo]-	94330-68-4	Prohibited - All	All Products: Some exemptions may apply (II) (i)	Ford Internal Policy; Minamata Convention; Canada SOR/2014-254 ; EU-D 2000/53 and Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 18); Japan Act on Preventing Environmental Pollution of Mercury (Act No. 42, 2015)	0.00000	Immediate
40	Methanol		CATEGORY NAME	P				
40.1	Methanol		SUB-CATEGORY	P	Car care products and windshield washer fluid for use in Russia	Resolution of the Chief State Sanitary Doctor of the Russian Federation of July 11, 2007 N 47 Moscow "On the cessation of the use of methyl alcohol in car care products"	3%	Immediate
40.100001	Methanol	Methanol	67-56-1	Prohibited - Some	Car care products and windshield washer fluid for use in Russia	Resolution of the Chief State Sanitary Doctor of the Russian Federation of July 11, 2007 N 47 Moscow "On the cessation of the use of methyl alcohol in car care products"	3.00000	Immediate
40.2	Methanol		SUB-CATEGORY	P	Windshield washing fluid for use in South Korea	South Korea Registration and Evaluation of Chemical Substance Act (New standards for washer fluid for vehicles)	0.6%	Immediate
40.200001	Methanol	Methanol	67-56-1	Prohibited - Some	Windshield washing fluid for use in South Korea	South Korea Registration and Evaluation of Chemical Substance Act (New standards for washer fluid for vehicles)	0.60000	Immediate
40.3	Methanol		SUB-CATEGORY	P	Windshield washing or defrosting fluid supplied to the general public in the European Union, or in any vehicle imported into the European Union	EU-R 1907/2006 and Amendments (Annex XVII, Entry 69); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3)	0.6%	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
40.300001	Methanol	Methanol	67-56-1	Prohibited - Some	Windshield washing or defrosting fluid supplied to the general public in the European Union, or in any vehicle imported into the European Union	EU-R 1907/2006 and Amendments (Annex XVII, Entry 69); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.3)	0.60000	Immediate
40.4	Methanol		SUB-CATEGORY	P	For spray painting use in Australia	Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	1%	Immediate
40.400001	Methanol	Methanol	67-56-1	Prohibited - Some	For spray painting use in Australia	Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	1.00000	Immediate
40.5	Methanol		SUB-CATEGORY	P	Products for use in Thailand intended for spraying and those that contact skin	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0% (I)	Immediate
40.500001	Methanol	Methanol	67-56-1	Prohibited - Some	Products for use in Thailand intended for spraying and those that contact skin (I)	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
40.6	Methanol		SUB-CATEGORY	P	Gasoline and Diesel Fuel in Norway	Norway FOR-2004-06-01-922 Product Regulations and Amendments	3%	Immediate
40.600001	Methanol	Methanol	67-56-1	Prohibited - Some	Gasoline and Diesel Fuel in Norway	Norway FOR-2004-06-01-922 Product Regulations and Amendments	3.00000	Immediate
41	Methyl carbamate (Carbamic acid, methyl ester)		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (I)	Immediate
41.000001	Methyl carbamate (Carbamic acid, methyl ester)	Methyl carbamate (Carbamic acid, methyl ester)	598-55-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
42	Methylcyclopentadienyl manganese tricarbonyl (MMT)		CATEGORY NAME	P	Fuel in EU and Norway	EU-D 2009/30; Norway FOR-2004-06-01-922 Product Regulations and Amendments	0.0002% Mn/L	Immediate
42.000001	Methylcyclopentadienyl manganese tricarbonyl (MMT)	Methylcyclopentadienyl manganese tricarbonyl (MMT)	12108-13-3	Prohibited - Some	Fuel in EU and Norway	EU-D 2009/30; Norway FOR-2004-06-01-922 Product Regulations and Amendments	0.00020	Immediate
43	Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers (DBBT)		CATEGORY NAME	P	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 26); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.2); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbian Reg. 90/2013	0% (I)	Immediate
43.000001	Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers (DBBT)	Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers (DBBT)	99688-47-8	Prohibited - All	All Products (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 26); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.2); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbian Reg. 90/2013	0.00000	Immediate
44	N,N-dimethylacetamide (DMAC)		CATEGORY NAME	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and its amendments (Annex XVII; Entry 72)	0.3%	Immediate
44.000001	N,N-dimethylacetamide (DMAC)	N,N-dimethylacetamide (DMAC)	127-19-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and its amendments (Annex XVII; Entry 72)	0.30000	Immediate
45	Nickel and its compounds		CATEGORY NAME	P				
45.1	Nickel and its compounds		SUB-CATEGORY	P	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.1%	Immediate
45.100001	Nickel and its compounds	(2-Ethylhexanoato-O)(isodecanoato-O)nickel	84852-39-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100002	Nickel and its compounds	(2-Ethylhexanoato-O)(isononanoato-O)nickel	85508-45-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100003	Nickel and its compounds	(2-Ethylhexanoato-O)(isooctanoato-O)nickel	84852-38-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100004	Nickel and its compounds	(2-Ethylhexanoato-O)(neodecanoato-O)nickel	85135-77-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100005	Nickel and its compounds	(Isodecanoato-O)(isononanoato-O)nickel	84852-36-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100006	Nickel and its compounds	(Isodecanoato-O)(isooctanoato-O)nickel	85166-19-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100007	Nickel and its compounds	(Isodecanoato-O)(neodecanoato-O)nickel	85508-42-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100008	Nickel and its compounds	(Isononanoato-O)(isooctanoato-O)nickel	85508-46-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100009	Nickel and its compounds	(Isononanoato-O)(neodecanoato-O)nickel	85551-28-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100010	Nickel and its compounds	(Isooctanoato-O)(neodecanoato-O)nickel	84852-35-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100011	Nickel and its compounds	(Neononanoato-O)(neoundecanoato-O)nickel	93920-08-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100012	Nickel and its compounds	[.mu.-{[1,1',1'',1''',-[Benzene-1,2,4,5-tetrayltetrakis(nitromethyldiene)]naphth-2-olato}(4-)]dinickel	22484-07-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100013	Nickel and its compounds	[.mu.-{[Carbonato(2-)-O-O']dihydroxydinickel	65405-96-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100014	Nickel and its compounds	[[2,2'-(4,8-Dichlorobenzol[1,2-d:4,5-d']bisoxazole-2,6-diy)bis[4,6-dichlorophenolato]](2-)nickel	47726-62-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100015	Nickel and its compounds	[[2,2'-Thiobis[3-octylphenolato]](2-)-O,O',S]nickel	33882-09-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100016	Nickel and its compounds	[[[N,N',N'',N'''-[29H,31H-Phthalocyaninetetrayltetrakis(sulphonylimino-3,1-phenylene)]tetrakis[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel	97404-22-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100017	Nickel and its compounds	[[[N,N',N'',[29H,31H-Phthalocyaninetri]tris(sulphonylimino-3,1-phenylene)]tris[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel	97404-21-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100018	Nickel and its compounds	[2,3'-Bis{[(2-hydroxyphenyl)methylene]amino}but-2-enedinitrilo(2-)-N2,N3,O2,O3]nickel	64696-98-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100019	Nickel and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ammonium nickel(2+) salt (2:2:1)	68025-13-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100020	Nickel and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, nickel(2+) salt (2:3)	6018-92-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100021	Nickel and its compounds	1,2,3-Propanetriol, 1-(dihydrogen phosphate), nickel(2+) salt (1:1)	68391-37-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100022	Nickel and its compounds	1,2,3-Propanetriol, mono(dihydrogen phosphate), nickel(2+) salt (1:1)	67952-69-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100023	Nickel and its compounds	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, nickel(2+) salt (1:1)	18824-79-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100024	Nickel and its compounds	2,7-Naphthalenedisulfonic acid, nickel(2+) salt (1:1)	72319-19-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100025	Nickel and its compounds	2-Ethylhexanoic acid, nickel salt	7580-31-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100026	Nickel and its compounds	Acetic acid, nickel(2+) salt, polymer with formaldehyde and 4-(1,1,3,3-tetramethylbutyl)phenol	71050-57-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100027	Nickel and its compounds	Aluminum magnesium nickel silicon oxide	198831-12-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100028	Nickel and its compounds	Aluminum nickel oxide (Al2NiO4)	12004-35-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100029	Nickel and its compounds	Aluminum, compound with nickel (1:1)	12003-78-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100030	Nickel and its compounds	Aluminum, triethyl-, reaction products with nickel(2+) bis(2-ethylhexanoate)	79357-65-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100031	Nickel and its compounds	Antimony oxide (Sb2O3), solid solution with nickel oxide (NiO) and titanium oxide (TiO2)	73892-02-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100032	Nickel and its compounds	Antimony, compound with nickel (1:1)	12035-52-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100033	Nickel and its compounds	Antimony, compound with nickel (1:3)	12503-49-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100034	Nickel and its compounds	Nickel hydroxycarbonate	12122-15-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100035	Nickel and its compounds	Basic nickel carbonate	12607-70-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100036	Nickel and its compounds	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)	55868-93-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100037	Nickel and its compounds	Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)	52625-25-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100038	Nickel and its compounds	Bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-O,O')nickel	14949-69-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100039	Nickel and its compounds	Bis(1,5-cyclooctadiene)nickel	1295-35-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100040	Nickel and its compounds	Bis(1H-1,2,4-triazole-3-sulphonato-N2,O3)nickel	85586-46-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100041	Nickel and its compounds	Bis(1-nitroso-2-naphtholato)nickel	12794-26-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100042	Nickel and its compounds	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')(2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.11,2]henicosan-21-one-O21)nickel	79121-51-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100043	Nickel and its compounds	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')nickel	69524-96-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100044	Nickel and its compounds	Bis(5-oxo-DL-prolinato-N1,O2)nickel	85026-81-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100045	Nickel and its compounds	Bis(5-oxo-L-prolinato-N1,O2)nickel	70824-02-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100046	Nickel and its compounds	Bis(butanedione dioximato)nickel	13478-93-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100047	Nickel and its compounds	Bis(D-gluconato-O1,O2)nickel	71957-07-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100048	Nickel and its compounds	Bis(diethyldithiocarbamato-S,S')nickel	52610-81-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100049	Nickel and its compounds	Bis(quinolin-8-olato-N1,O8)nickel	14100-15-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100050	Nickel and its compounds	Bis[(2-hydroxyethyl)dithiocarbamato-S,S']nickel	52486-98-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100051	Nickel and its compounds	Bis[2-hydroxy-4-(octyloxy)benzophenonato]nickel	15843-91-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100052	Nickel and its compounds	Bis[bis(2-hydroxyethyl)dithiocarbamato-S,S']nickel	52486-99-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100053	Nickel and its compounds	Bis[d(3,5,5-trimethylhexyl)dithiocarbamato-S,S']nickel	84604-95-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100054	Nickel and its compounds	Bis[N-(2,4-dimethoxyphenyl)-2,3-bis(hydroxyimino)butyramidato-N2,N3]nickel	85269-39-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100055	Nickel and its compounds	Bis[N-(2-hydroxyethyl)-N-methylglycinate-N,O, on]nickel	76625-10-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100056	Nickel and its compounds	Bismuth, compound with nickel (1:1)	12688-64-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100057	Nickel and its compounds	Butanedioic acid, 2,3-dihydroxy-, [R-(R',R')]-, nickel(2+) salt (2:1)	67952-41-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100058	Nickel and its compounds	C.I. Pigment yellow 53 [Nickel antimony titanium yellow rutile]	8007-18-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100059	Nickel and its compounds	C.I. Reactive green 12	72152-45-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100060	Nickel and its compounds	Carbonic acid, nickel salt	16337-84-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100061	Nickel and its compounds	Carbonic acid, nickel(2+) salt (2:1)	17237-93-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100062	Nickel and its compounds	Cassiterite, cobalt manganese nickel grey	99749-23-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100063	Nickel and its compounds	Chloric acid, nickel(2+) salt	67952-43-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100064	Nickel and its compounds	Chrome iron nickel black spinel	71631-15-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100065	Nickel and its compounds	Chromic acid (H2Cr2O7), nickel(2+) salt (1:1)	15586-38-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100066	Nickel and its compounds	Chromium nickel oxide (Cr2NiO4)	12018-18-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100067	Nickel and its compounds	Citric acid , ammonium nickel salt	18283-82-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100068	Nickel and its compounds	Citric acid, nickel salt	22605-92-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100069	Nickel and its compounds	Cobalt molybdenum nickel oxide (CoMo2NiO8)	68016-03-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100070	Nickel and its compounds	Cobalt nickel oxide (CoNiO2)	58591-45-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100071	Nickel and its compounds	Cobalt(2+) dinickel(2+) bis(2-hydroxypropane-1,2,3-tricarboxylate)	94232-44-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100072	Nickel and its compounds	Copper(2+), bis(1,2-ethanediamine-kappaN,kappaN')-, (SP-4-1)-tetraakis(cyano-kappaC)nickelate(2-) (1:1)	63427-32-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100073	Nickel and its compounds	Copper, compound with lanthanum and nickel (4:1:1)	51912-52-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100074	Nickel and its compounds	Cyclohexanecarboxylic acid, nickel(2+) salt	3906-55-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100075	Nickel and its compounds	Di- mu.-carbonylbis(eta 5-2,4-cyclopentadien-1-yl)dinickel	12170-92-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100076	Nickel and its compounds	Diammonium tetrachloronickelate(2-)	99587-11-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100077	Nickel and its compounds	Dicobalt(2+) nickel(2+) bis(2-hydroxypropane-1,2,3-tricarboxylate)	94232-84-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100078	Nickel and its compounds	Diron nickel tetraoxide	12168-54-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100079	Nickel and its compounds	Diron nickel zinc tetraoxide	97435-21-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100080	Nickel and its compounds	Dimethoxy(29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32)nickel	83898-70-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100081	Nickel and its compounds	Dimethylhexanoic acid, nickel salt	93983-68-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100082	Nickel and its compounds	Dinickel hexacyanoferrate	14874-78-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100083	Nickel and its compounds	Dinickel orthosilicate	13775-54-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100084	Nickel and its compounds	Diphosphoric acid, nickel(2+) salt	19372-20-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100085	Nickel and its compounds	Diphosphoric acid, nickel(2+) salt (1:2)	14448-18-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100086	Nickel and its compounds	Dipotassium tetrafluoronickelate(2-)	13859-60-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100087	Nickel and its compounds	Dipotassium tris(cyano-c)nickelate(2-)	39049-81-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100088	Nickel and its compounds	Dysprosium, compound with nickel (1:2)	12175-27-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100089	Nickel and its compounds	Electrolytes, cobalt-manufacturing. A solution used in the electrolytic refining of cobalt. The composition varies according to the particular process involved. The electrolyte generally contains low levels of nickel.	121053-28-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100090	Nickel and its compounds	Ethanedioic acid, nickel(2+) salt (1:1)	547-67-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100091	Nickel and its compounds	Ethyl hydrogen sulphate, nickel(2+) salt	71720-48-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100092	Nickel and its compounds	Fatty acids, C6-19-branched, nickel salts	91697-41-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100093	Nickel and its compounds	Fatty acids, C8-18 and C18-unsaturated, nickel salts	84776-45-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100094	Nickel and its compounds	Formic acid, copper nickel salt	68134-59-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100095	Nickel and its compounds	Formic acid, nickel(2+) salt	3349-06-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100096	Nickel and its compounds	Hexaaminenickel(2+) bis[tetrafluoroborate(1-)]	13877-20-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100097	Nickel and its compounds	Hexanoic acid, 2-ethyl-, nickel(2+) salt	4454-16-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100098	Nickel and its compounds	Iron alloy, base,(Fe.Ni)(ferronickel)	11133-76-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100099	Nickel and its compounds	Nickel zinc ferrite	12645-50-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100100	Nickel and its compounds	Isononanoic acid, nickel(2+) salt	84852-37-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100101	Nickel and its compounds	Lanthanum, compound with nickel (1:5)	12196-72-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100102	Nickel and its compounds	Lithium nickel oxide (LiNiO2)	12031-65-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100103	Nickel and its compounds	methyl 3-chlorobenzothiophene-2-carboxylate	14406-71-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100104	Nickel and its compounds	Molybdenum nickel oxide	12673-58-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100105	Nickel and its compounds	Molybdenum nickel oxide (MoNiO4)	14177-55-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100106	Nickel and its compounds	Naphthenic acids, nickel salts	61788-71-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100107	Nickel and its compounds	Neodecanoic acid, nickel salt	51818-56-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100108	Nickel and its compounds	Nickel	7440-02-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100109	Nickel and its compounds	Nickel monoxide	34492-97-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100110	Nickel and its compounds	Nickel [R(R*,R*)]-tartrate	52022-10-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100111	Nickel and its compounds	Nickel acetate	14998-37-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100112	Nickel and its compounds	Nickel acetate tetrahydrate	6018-89-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100113	Nickel and its compounds	Nickel acrylate	51222-18-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100114	Nickel and its compounds	Nickel alloy, base, Ni,Al	12635-29-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100115	Nickel and its compounds	Nickel ammonium chloride hexahydrate	16122-03-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100116	Nickel and its compounds	Nickel ammonium sulfate	15699-18-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100117	Nickel and its compounds	Nickel ammonium sulfate hexahydrate	25749-08-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100118	Nickel and its compounds	Nickel arsenide	12044-65-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100119	Nickel and its compounds	Nickel monoarsenide	1303-13-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100120	Nickel and its compounds	Nickel sulfide	1314-04-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100121	Nickel and its compounds	Nickel arsenide (NiAs)	27016-75-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100122	Nickel and its compounds	Nickel bis(benzenesulphonate)	39819-65-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100123	Nickel and its compounds	Nickel bis(dihydrogen phosphate)	18718-11-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100124	Nickel and its compounds	Nickel bis(phosphinate)	14507-36-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100125	Nickel and its compounds	Nickel bis(piperidine-1-carbodithioate)	41476-75-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100126	Nickel and its compounds	Nickel bisphosphinate	36026-88-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100127	Nickel and its compounds	Nickel boride	12619-90-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100128	Nickel and its compounds	Nickel boride (Ni2B)	12007-01-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100129	Nickel and its compounds	Nickel boride (Ni3B)	12007-02-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100130	Nickel and its compounds	Nickel boride (NiB)	12007-00-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100131	Nickel and its compounds	Nickel bromide (NiBr2)	13462-88-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100132	Nickel and its compounds	Nickel bromide (NiBr2), trihydrate	7789-49-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100133	Nickel and its compounds	Nickel carbide	12710-36-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100134	Nickel and its compounds	Nickel carbonate	3333-67-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100135	Nickel and its compounds	Nickel carbonyl	12612-55-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100136	Nickel and its compounds	Nickel carbonyl	13463-39-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100137	Nickel and its compounds	Nickel chloride	37211-05-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100138	Nickel and its compounds	Nickel chromate	14721-18-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100139	Nickel and its compounds	Nickel cyanide	557-19-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100140	Nickel and its compounds	Nickel diarsenide	12068-61-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100141	Nickel and its compounds	Nickel dibenzoate	553-71-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100142	Nickel and its compounds	Nickel dibromate	14550-87-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100143	Nickel and its compounds	Nickel dimethyldithiocarbamate	15521-65-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100144	Nickel and its compounds	Nickel dipotassium bis(sulphate)	13842-46-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100145	Nickel and its compounds	Nickel disulfide	12035-50-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100146	Nickel and its compounds	Nickel disulfide	12035-51-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100147	Nickel and its compounds	Nickel dithiocyanate	13689-92-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100148	Nickel and its compounds	Nickel fluoride (NiF2)	10028-18-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100149	Nickel and its compounds	Nickel fluoride (NiF2), tetrahydrate	13940-83-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100150	Nickel and its compounds	Nickel formate	15843-02-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100151	Nickel and its compounds	Nickel hydrogen phosphate	14332-34-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100152	Nickel and its compounds	Nickel hydroxide	11113-74-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100153	Nickel and its compounds	Nickel hydroxide	12054-48-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100154	Nickel and its compounds	Nickel hydroxide	12125-56-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100155	Nickel and its compounds	Nickel isooctanoate	27637-46-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100156	Nickel and its compounds	Nickel methacrylate	94275-78-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100157	Nickel and its compounds	Nickel nitrate	14216-75-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100158	Nickel and its compounds	Nickel nitrate (2+ salt)	13138-45-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100159	Nickel and its compounds	Nickel nitrite	17861-62-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100160	Nickel and its compounds	Nickel oxide	11099-02-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100161	Nickel and its compounds	Nickel oxide	1313-99-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100162	Nickel and its compounds	Nickel oxide (Ni2O3)	1314-06-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100163	Nickel and its compounds	Nickel oxide (NiO2)	12035-36-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100164	Nickel and its compounds	Nickel perchlorate	13637-71-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100165	Nickel and its compounds	Nickel phosphate	14396-43-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100166	Nickel and its compounds	Nickel phosphide (Ni2P)	12035-64-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100167	Nickel and its compounds	Nickel potassium cyanide	14220-17-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100168	Nickel and its compounds	Nickel selenate	15060-62-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100169	Nickel and its compounds	Nickel selenide	12201-85-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100170	Nickel and its compounds	Nickel selenide	1314-05-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100171	Nickel and its compounds	Nickel Silicate	37321-15-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100172	Nickel and its compounds	Nickel silicide (Ni2Si)	12059-14-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100173	Nickel and its compounds	Nickel silicide (NiSi)	12035-57-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100174	Nickel and its compounds	Nickel silicide (NiSi2)	12201-89-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100175	Nickel and its compounds	Nickel subseLENide	12137-13-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100176	Nickel and its compounds	Trinickel disulfide	12035-72-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100177	Nickel and its compounds	Nickel subsulfide	12035-71-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100178	Nickel and its compounds	Nickel sulfarsenide	12255-10-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100179	Nickel and its compounds	Nickel sulfarsenide	12255-11-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100180	Nickel and its compounds	Nickel sulfate	7786-81-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100181	Nickel and its compounds	Nickel sulfide	11113-75-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100182	Nickel and its compounds	Nickel sulfide (Ni2S3)	12259-56-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100183	Nickel and its compounds	Nickel sulfide (NiS)	16812-54-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100184	Nickel and its compounds	Nickel telluride	12142-88-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100185	Nickel and its compounds	Nickel telluride	24270-51-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100186	Nickel and its compounds	Nickel tin trioxide	12035-38-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100187	Nickel and its compounds	Nickel titanium oxide	12035-39-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100188	Nickel and its compounds	Nickel titanium oxide	12653-76-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100189	Nickel and its compounds	Nickel titanium tungsten oxide (NiTi20W2O47)	69011-05-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100190	Nickel and its compounds	Nickel tungsten oxide (NiWO4)	14177-51-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100191	Nickel and its compounds	Nickel vanadium oxide (NiV2O6)	52502-12-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100192	Nickel and its compounds	Nickel zirconium oxide (NiZrO3)	70692-93-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100193	Nickel and its compounds	Nickel(1+), [1-(2-amino-4-imino-5(4H)-thiazolylidene)-N-(1-(2-amino-4-imino-5(4H)-thiazolylidene)-1H-isoindol-3-yl)-1H-isoindol-3-aminato]-, chloride	53199-85-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100194	Nickel and its compounds	Nickel(2+) acrylate	60700-37-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100195	Nickel and its compounds	Nickel(2+) hydrogen citrate	18721-51-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100196	Nickel and its compounds	Nickel(2+) methacrylate	52496-91-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100197	Nickel and its compounds	Nickel(2+) neodecanoate	85508-44-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100198	Nickel and its compounds	Nickel(2+) neononanoate	93920-10-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100199	Nickel and its compounds	Nickel(2+) neoundecanoate	93920-09-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100200	Nickel and its compounds	Nickel(2+) oleate	13001-15-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100201	Nickel and its compounds	Nickel(2+) palmitate	13654-40-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100202	Nickel and its compounds	Nickel(2+) propionate	3349-08-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100203	Nickel and its compounds	Nickel(2+) selenite	10101-96-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100204	Nickel and its compounds	Nickel(2+) silicate	21784-78-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100205	Nickel and its compounds	Nickel(2+) sulphite	7757-95-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100206	Nickel and its compounds	Nickel(2+) trifluoroacetate	16083-14-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100207	Nickel and its compounds	Nickel(2+), bis(1,2-ethanediamine-N,N'), bis[bis(cyano-C)aurate(1-)]	68958-89-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100208	Nickel and its compounds	Nickel(2+), bis(1,2-ethanediamine-N,N'), salt with dimethylbenzenesulfonic acid (1:2)	71215-98-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100209	Nickel and its compounds	Nickel(2+), bis(1,2-propanediamine), bis[dicyanoaurate(1-)]	18972-69-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100210	Nickel and its compounds	Nickel(2+), bis(ethylenediamine), sulfate (1:1)	21264-77-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100211	Nickel and its compounds	Nickel(2+), hexaamine-, (OC-6-11)-, diformate	68758-60-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100212	Nickel and its compounds	Nickel(2+), hexakis(1H-imidazole-N3)-, (OC-6-11)-, 1,2-benzenedicarboxylate (1:1)	108818-89-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100213	Nickel and its compounds	Nickel(2+), tris(1,2-ethanediamine-N,N')-, (OC-6-11)-, salt with dimethylbenzenesulfonic acid (1:2)	71215-97-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100214	Nickel and its compounds	Nickel(2+), tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)-, (OC-6-11)-, bis[tetrafluoroborate(1-)]	68309-97-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100215	Nickel and its compounds	Nickel(2+), tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)-, (OC-6-11)-, dinitrate	38780-90-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100216	Nickel and its compounds	Nickel(2+), hexaamine-, (OC-6-11)-, carbonate (1:1)	67806-76-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100217	Nickel and its compounds	Nickel(2+), hexaamine-, dihydroxide, (OC-6-11)-	51467-07-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100218	Nickel and its compounds	Nickel(II) acetate	373-02-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100219	Nickel and its compounds	Nickel(II) chloride	7718-54-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100220	Nickel and its compounds	Nickel(II) chloride hexahydrate (1:2:6)	7791-20-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100221	Nickel and its compounds	Nickel(II) tetrafluoroborate	14708-14-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100222	Nickel and its compounds	Nickel hexafluorosilicate	26043-11-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100223	Nickel and its compounds	Nickel(II) fumarate	6283-67-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100224	Nickel and its compounds	Nickel(II) iodide	13462-90-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100225	Nickel and its compounds	Nickel(II) isodecanoate	85508-43-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100226	Nickel and its compounds	Nickel(II) isooctanoate	29317-63-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100227	Nickel and its compounds	Nickel(II) nitrate, hexahydrate (1:2:6)	13478-00-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100228	Nickel and its compounds	Nickel(II) sulfate hexahydrate (1:1:6)	10101-97-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100229	Nickel and its compounds	Nickel, (2-ethylhexanoato-O)(trifluoroacetato-O)-	70776-98-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100230	Nickel and its compounds	Nickel, (2-propanol)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2)-O,O',S]-	67763-27-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100231	Nickel and its compounds	Nickel, [carbonato(2-)]tetrahydroxytri-, tetrahydrate	39430-27-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100232	Nickel and its compounds	Nickel, [(2-amino-2-oxoethoxy)acetato(2-)]-	68133-84-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100233	Nickel and its compounds	Nickel, [mu-(piperazine-N1,N4)]bis[3-[1-[(4,5,6,7-tetrachloro-1-oxo-1H-isoindol-3-yl)hydrazono]ethyl]-2,4(1H,3H)-quinolinedionato(2-)]di-	71889-22-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100234	Nickel and its compounds	Nickel, [[1,1'-(1,2-phenylenebis(nitrilomethyldiylene)]bis[2-naphthalenolato]](2)-N,N',O,O']-, (SP-4-2)-	20437-10-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100235	Nickel and its compounds	Nickel, [[2,2'-(methylenebis(thio))bis[acetato]](2-)]-	71215-73-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100236	Nickel and its compounds	Nickel, [[2,2'-sulfonylbis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2)-O1,O1',O2]-	16432-37-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100237	Nickel and its compounds	Nickel, [[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2)-O,O',S]-	27574-34-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100238	Nickel and its compounds	Nickel, [1,3-dihydro-5,6-bis[[[2-(hydroxy-1-naphthalenyl)methylene]amino]-2H-benzimidazol-2-onato(2-)-N5,N6,O5,O6]-, (SP-4-2)-	42844-93-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100239	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	14055-02-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100240	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [[3-(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino)sulfonyl sulfo derivatives, sodium salts	90459-35-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100241	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivatives, reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium sodium salts, compounds with pyridine	93573-17-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100242	Nickel and its compounds	Nickel, [29H,31H-phthalocyanine-C,C,C,C-tetraa sulfonyl tetrachloridato(2-)-N29,N30,N31,N32]-	28680-76-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100243	Nickel and its compounds	Nickel, [2-hydroxybenzoic acid [3-[1-cyano-2-(methylamino)-2-oxoethylidene]-2,3-dihydro-1H-isoindol-1-ylidene]hydrazidato(2-)]-	85958-80-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100244	Nickel and its compounds	Nickel, [carbonato(2-)]hexahydroxytetra-	12334-31-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100245	Nickel and its compounds	Nickel, [N-(4-chlorophenyl)-2-[3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]methylene]hydrazino]-1H-isoindol-1-ylidene]-2-cyanoacetamidato(2-)]-	71889-20-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100246	Nickel and its compounds	Nickel, [N-(carboxymethyl)glycinato(2-)-N,O,ON]-	13869-33-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100247	Nickel and its compounds	Nickel, [N,N,N',N''-tetrakis[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C,C,C,C-tetraa sulfonylamidato(2-)-N29,N30,N31,N32]-	72986-45-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100248	Nickel and its compounds	Nickel, [N,N,N'-tris[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C,C,C,-trisulfonamidato(2-)-N29,N30,N31,N32]-	72252-67-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100249	Nickel and its compounds	Nickel, 2,2'-thiobis[4-nonylphenol] complexes	85480-75-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100250	Nickel and its compounds	Nickel, acetate carbonate C8-10-branched fatty acids C9-11-neofatty acids complexes	90459-30-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100251	Nickel and its compounds	Nickel, acetylacetone 6-methyl-2,4-heptanedione complexes	90459-34-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100252	Nickel and its compounds	Nickel, aqua[2-[(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl)azo]benzoato(2-)]-	106316-55-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100253	Nickel and its compounds	Nickel, bis(2,4-pentanedionato-O,O')-, (SP-4-1)-	3264-82-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100254	Nickel and its compounds	Nickel, bis(2-heptadecyl-1H-imidazole-N3)bis(octanoato-O)-	68912-08-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100255	Nickel and its compounds	Nickel, bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-one oximato-N2,O1)-	70833-37-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100256	Nickel and its compounds	Nickel, bis(dibutylcarbamodithioato-S,S')-, (SP-4-1)-	13927-77-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100257	Nickel and its compounds	Nickel, bis(diethylcarbamodithioato-S,S')-, (SP-4-1)-	14267-17-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100258	Nickel and its compounds	Nickel, bis(diisononylcarbamodithioato-')-	85298-61-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100259	Nickel and its compounds	Nickel, bis(dipentylcarbamodithioato-S,S')-, (SP-4-1)-	36259-37-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100260	Nickel and its compounds	Nickel, bis(phenyldiazene-carbothioic acid 2-phenylhydrazidato)-	36545-21-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100261	Nickel and its compounds	Nickel, bis[[2-hydroxy-4-octylphenyl]phenylmethanonato-O,O']-	68189-15-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100262	Nickel and its compounds	Nickel, bis[(cyano-C)triphenylborato(1-)-N]bis(hexanedinitrile-N,N')-	83864-02-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100263	Nickel and its compounds	Nickel, bis[[didecyl(1,2-dicyano-1,2-ethenediyl)]bis(carbamato)](2-)]-	77245-35-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100264	Nickel and its compounds	Nickel, bis[1,2-bis(4-methoxyphenyl)-1,2-ethenedithiolato(2-)-S,S']-, (SP-4-1)-	38951-97-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100265	Nickel and its compounds	Nickel, bis[1,2-diphenyl-1,2-ethenedithiolato(2-)-S,S']-, (SP-4-1)-	28984-20-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100266	Nickel and its compounds	Nickel, bis[1-(4-(diethylamino)phenyl)-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	51449-18-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100267	Nickel and its compounds	Nickel, bis[1-(4-(dimethylamino)phenyl)-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	38465-55-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100268	Nickel and its compounds	Nickel, bis[2,3-bis(hydroxymino)-N-(2-methoxyphenyl)butanamidato]-	42739-61-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100269	Nickel and its compounds	Nickel, bis[2,3-bis(hydroxymino)-N-phenylbutanamidato-N2,N3]-	29204-84-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100270	Nickel and its compounds	Nickel, bis[2,4-dihydro-5-methyl-4-(1-oxodecyl)-2-phenyl-3H-pyrazol-3-onato-O,O']-	56557-00-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100271	Nickel and its compounds	Nickel, bis[2-butene-2,3-dithiolato(2-)-S,S']-, (SP-4-1)-	38951-94-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100272	Nickel and its compounds	Nickel, bis[3-[(4-chlorophenyl)azo]-2,4(1H,3H)-quinolinedionato]-	51931-46-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100273	Nickel and its compounds	Nickel, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (SP-4-1)-	15317-78-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100274	Nickel and its compounds	Nickel, bis[N-hydroxy-3-(hydroxymino)-N'-(2-methoxyphenyl)butanimidamidato-N',N3]-	71605-83-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100275	Nickel and its compounds	Nickel, borate C8-10-branched carboxylate complexes	90459-31-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100276	Nickel and its compounds	Nickel, borate neodecanoate complexes	92502-55-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100277	Nickel and its compounds	Nickel, C4-10 fatty acids naphthenate complexes	93573-15-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100278	Nickel and its compounds	Nickel, C4-10 fatty acids octanoate complexes	93573-16-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100279	Nickel and its compounds	Nickel, C5-23-branched carboxylate C4-10 fatty acids complexes	93762-59-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100280	Nickel and its compounds	Nickel, C5-23-branched carboxylate C4-10 fatty acids naphthenate complexes	93573-14-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100281	Nickel and its compounds	Nickel, C5-23-branched carboxylate naphthenate complexes	92200-98-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100282	Nickel and its compounds	Nickel, C5-25-branched carboxylate naphthenate octanoate complexes	92200-99-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100283	Nickel and its compounds	Nickel, C5-C23-branched carboxylate octanoate complexes	90459-32-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100284	Nickel and its compounds	Nickel, compound with niobium (1:1)-	12034-55-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100285	Nickel and its compounds	Nickel, compound with tin (3:1)-	12059-23-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100286	Nickel and its compounds	Nickel, compound with zirconium (1:2)-	12142-92-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100287	Nickel and its compounds	Nickel, dichlorobis(triphenylphosphine)-	14264-16-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100288	Nickel and its compounds	Nickel, isodecanoate naphthenate complexes	85585-97-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100289	Nickel and its compounds	Nickel, isononanoate naphthenate complexes	85585-98-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100290	Nickel and its compounds	Nickel, isooctanoate naphthenate complexes	90459-33-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100291	Nickel and its compounds	Nickel, naphthenate neodecanoate complexes	85585-99-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100292	Nickel and its compounds	Nickel, tetrakis(triphenyl phosphite-P)-, (T-4)-	14221-00-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100293	Nickel and its compounds	Nickel, tetrakis[tris(methylphenyl) phosphite-P]-	35884-66-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100294	Nickel and its compounds	Nickel, [6,8,16,18-tetrachloro-1,11-bis(2-furanylmethyl)-1,10,11, 20-tetrahydroadibenzoc[.]dipyrazolo[3,4-f:3',4'-m][1,2,5,8,9,12] hexaazaoclotetradecinato(2-)-N5,N10,N15,N20]-	79745-01-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100295	Nickel and its compounds	Nickelate(1-), [[N,N'-1,2-ethanediylbis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON]-, potassium, (OC-6-21)-	67906-12-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100296	Nickel and its compounds	Nickelate(1-), [3,4-bis[[2-hydroxy-1-naphthalenyl)methyl]amino]benzoato(3-N3,N4,O3,O4)-, hydrogen	61300-98-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100297	Nickel and its compounds	Nickelate(1-), [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O']-, hydrogen, (T-4)-	34831-03-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100298	Nickel and its compounds	Nickelate(1-), trichloro-, ammonium	24640-21-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100299	Nickel and its compounds	Nickelate(2-), [[N,N'-1,2-ethanediylbis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON]-, dihydrogen, (OC-6-21)-	25481-21-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100300	Nickel and its compounds	Nickelate(2-), tetrakis(cyano-C)-, disodium, (SP-4-1)-	14038-85-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100301	Nickel and its compounds	Nickelate(3-), [22-[[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(5-)-N29,N30,N31,N32]-, trisodium, (SP-4-2)-	71243-96-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100302	Nickel and its compounds	Nickelate(3-), [5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfonylphenyl)azo]-2,7-naphthalenedisulfonato(5-)-], trisodium	79817-91-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100303	Nickel and its compounds	Nickelate(3-), [C-[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]amino]sulfonyl]-C,C,C-tris(aminosulfonyl)-29H,31H-phthalocyanine-C,C,C-trisulfonato(5-)-N29,N30,N31,N32]-, trisodium	72229-81-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100304	Nickel and its compounds	Nickelate(3-), [N,N-bis(phosphonomethyl)glycinato(5-)-], triammonium, (T-4)-	68025-40-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100305	Nickel and its compounds	Nickelate(3-), [N,N-bis(phosphonomethyl)glycinato(5-)-], tripotassium, (T-4)-	63597-34-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100306	Nickel and its compounds	Nickelate(3-), [N,N-bis(phosphonomethyl)glycinato(5-)-], trisodium, (T-4)-	68025-41-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100307	Nickel and its compounds	Nickelate(4-), [[[nitrioltris(methylene)]tris(phosphonato)](6-)-N,OP,OP',OP'']-, tetrapotassium, (T-4)-	63588-33-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100308	Nickel and its compounds	Nickelate(4-), [[[nitrioltris(methylene)]tris(phosphonato)](6-)-N,OP,OP',OP'']-, tetrasodium, (T-4)-	68052-00-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100309	Nickel and its compounds	Nickelate(4-), [[[nitrioltris(methylene)]tris(phosphonato)](6-)-N,OP,OP',OP'']-, triammonium hydrogen, (T-4)-	67968-22-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100310	Nickel and its compounds	Nickelate(4-), [22-[[[4-sulfonylphenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(6-)-N29,N30,N31,N32]-, tetrahydrogen, (SP-4-2)-	70729-79-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100311	Nickel and its compounds	Nickelate(4-), [bis[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-{4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1H-pyrazol-4-yl]azo]phenyl]amino]sulfonyl]-29H,31H-phthalocyaninedisulfonato(6-)-N29,N30,N31,N32]-, sodium	90459-36-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100312	Nickel and its compounds	NICKELATE(4-), [C-[[[3-[[1-[[3-[[4,6(OR 2,6)-DICHLORO-5-CYANO-2(OR 4)-PYRIMIDINYL]METHYLAMINO]PROPYL]-1,6-DIHYDRO-2-HYDROXY-4-METHYL-6-OXO-3-PYRIDINYL]AZO]-4-SULFOPHENYL]AMINO]SULFONYL]-29H,31H-PHTHALOCYANINE-C,C,C-TRISULFONATO(6-)-KAPPA.N29_KAPPA.N	148732-74-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100313	Nickel and its compounds	Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfo]phenyl]azo]-4,5-dihydro-5-oxo-1-{2-sulfo-5-[[[trisulfo-29H,31H-phthalocyaninyl]sulfonyl]amino]phenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-, hexasodium	93891-86-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100314	Nickel and its compounds	Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfo]phenyl]azo]-4,5-dihydro-5-oxo-1-{5-[[[trisulfo-29H,31H-phthalocyaninyl]sulfonyl]amino]-2-sulfo]phenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-, hexahydrogen	68698-80-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100315	Nickel and its compounds	Nickelate(6-), [C-[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-{3-sulfo-4-[2-[[2-sulfo-4-[[2,5,6-trichloro-4-pyrimidinyl]amino]phenyl]ethyl]phenyl]-1H-pyrazol-4-yl]azo]-4-sulfo]phenyl]amino]sulfonyl]-29H,31H-phthalocyanine-C,C,C-trisulfonato(8-)-N29,N30,N31,N32]-,	72453-55-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100316	Nickel and its compounds	Nickelate(6-),[[[1,2-ethanediybis[nitriobis(methylene)]]tetraakis(phosphonato)](8-)], pentammonium hydrogen, (OC-6-21)-	68958-86-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100317	Nickel and its compounds	Nickelate(6-),[[[1,2-ethanediybis[nitriobis(methylene)]]tetraakis(phosphonato)](8-)], pentapotassium hydrogen, (OC-6-21)-	68958-87-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100318	Nickel and its compounds	Nickelate(6-),[[[1,2-ethanediybis[nitriobis(methylene)]]tetraakis(phosphonato)](8-)], pentasodium hydrogen, (OC-6-21)-	68958-88-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100319	Nickel and its compounds	Nickelate(8-), bis[3-[(2-amino-8-hydroxy-6-sulfo-1-naphthalenyl]azo)-2-hydroxy-5-sulfobenzoato(5-)]-, hexasodium dihydrogen	72139-08-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100320	Nickel and its compounds	Nickelocene	1271-28-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100321	Nickel and its compounds	Octadecanoic acid, nickel(2+) salt	2223-95-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100322	Nickel and its compounds	Octanoic acid, nickel(2+) salt	4995-91-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100323	Nickel and its compounds	Oxalic acid, nickel salt	20543-06-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100324	Nickel and its compounds	Perchloric acid, nickel(2+) salt, hexahydrate	13520-61-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100325	Nickel and its compounds	Phosphonic acid, [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-, monoethyl ester, nickel(2+) salt (2:1)	30947-30-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100326	Nickel and its compounds	Phosphoric acid, calcium nickel salt	17169-61-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100327	Nickel and its compounds	Phosphoric acid, nickel(2+) salt (2:3)	10381-36-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100328	Nickel and its compounds	Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']nickelate(1-)	63640-18-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100329	Nickel and its compounds	Rammelsbergite (NiAs2)	1303-22-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100330	Nickel and its compounds	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100331	Nickel and its compounds	Rutile, Anilmony Nickel Yellow	71077-18-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100332	Nickel and its compounds	Silicic acid (H2SiO3), nickel(2+) salt (4:3)	31748-25-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100333	Nickel and its compounds	Silicic acid, lead nickel salt	68130-19-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100334	Nickel and its compounds	Speiss, Lead, Nickel-Contg.	98246-91-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100335	Nickel and its compounds	Spinel, cobalt nickel zinc grey	95046-47-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100336	Nickel and its compounds	Sulfamic acid, nickel(2+) salt (2:1)	13770-89-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100337	Nickel and its compounds	Sulfuric acid, ammonium nickel(2+) salt	7785-20-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100338	Nickel and its compounds	Sulfuric acid, nickel salt, reaction products with sulfurized calcium phenolate	72162-32-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100339	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), heptahydrate	10101-98-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100340	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), reaction products with nickel and nickel oxide (NiO)	68585-48-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100341	Nickel and its compounds	Telluric acid (H2TeO3), nickel(2+) salt (1:1)	15851-52-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100342	Nickel and its compounds	Telluric acid (H2TeO4), nickel(2+) salt (1:1)	15852-21-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100343	Nickel and its compounds	Tetrahydrogen [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29H,31H-phthalocyaninetrisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)	79102-62-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100344	Nickel and its compounds	Tetraakis(trifluorophosphine)nickel	13859-65-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100345	Nickel and its compounds	Tetrasodium [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29H,31H-phthalocyaninetrisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)	93939-76-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100346	Nickel and its compounds	Tetrasodium bis[[4-[[2-(sulphoxy)ethyl]sulphonyl]phenyl]amino]sulphonyl]-29H,31H-phthalocyaninedisulphonato(6 <sup>-</sup> -N29,N30,N31,N32)nickelate(4 <sup>-</sup> )	97280-68-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100347	Nickel and its compounds	Titanate(2-), hexafluoro-, nickel(2+), (1:1), (OC-6-11)-	34109-80-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100348	Nickel and its compounds	Trinickel bis(arsenate)	13477-70-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100349	Nickel and its compounds	Zirconate(2-), hexafluoro-, nickel(2+) (1:1), (OC-6-11)-	30868-55-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100350	Nickel and its compounds	Zirconium alloy, base, Zr 40-82, Ni 18-60	42612-06-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100351	Nickel and its compounds	Phosphoric acid,compounds,nickel(2+) zinc salt (2:1:2) tetrahydrate	501953-51-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100352	Nickel and its compounds	5,5-Azobis(2,4,6-pyrimidinetriol), nickel complex	68511-62-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100353	Nickel and its compounds	Nickel niobium titanium yellow rutile	68611-43-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100354	Nickel and its compounds	Leach residues, nickel-vanadium ore - Residues from basic leaching of nickel-bearing vanadium ores. Composed primarily of silica and insoluble compounds of nickel and vanadium with minor quantities of other metals, such as arsenic, lead, tin and zinc.	84144-92-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100355	Nickel and its compounds	Phosphoric acid,compounds,nickel(2+) zinc salt (2:1:2)	90053-13-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100356	Nickel and its compounds	nickel potassium fluoride	11132-10-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100357	Nickel and its compounds	trinickel tetrasulfide	12137-12-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100358	Nickel and its compounds	trihydrogen hydroxybis[orthosilicato(4-)]trinickelate(3-)	12519-85-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100359	Nickel and its compounds	cobalt nickel oxide	12737-30-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100360	Nickel and its compounds	nickel dilactate	16039-61-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100361	Nickel and its compounds	nickel boron phosphide	65229-23-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100362	Nickel and its compounds	molybdenum nickel hydroxide oxide phosphate	68130-36-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100363	Nickel and its compounds	cobalt nickel gray periclase; C.I. Pigment Black 25; C.I. 77332	68186-89-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100364	Nickel and its compounds	olivine, nickel green	68515-84-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100365	Nickel and its compounds	nickel barium titanium primrose priderite; C.I. Pigment Yellow 157; C.I. 77900	68610-24-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100366	Nickel and its compounds	nickel matte	69012-50-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100367	Nickel and its compounds	diammonium nickel hexacyanoferrate	74195-78-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100368	Nickel and its compounds	trinickel bis(arsenite)	74646-29-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100369	Nickel and its compounds	slimes and sludges, copper electrolytic refining, decopperised, nickel sulfate	92129-57-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100370	Nickel and its compounds	Aluminum boron cobalt lithium nickel oxide	207803-51-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100371	Nickel and its compounds	Cobalt lithium manganese nickel oxide	182442-95-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100372	Nickel and its compounds	Cobalt lithium manganese nickel oxide	346417-97-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100373	Nickel and its compounds	Aluminum cobalt lithium nickel oxide	193214-24-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100374	Nickel and its compounds	Nickel dihydroxide hydrate	36897-37-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100375	Nickel and its compounds	[1,1'-Biphenyl]-4,4'-diamine, nickel complex	67632-50-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100376	Nickel and its compounds	Nickel arsenide	12255-80-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100377	Nickel and its compounds	Nickel arsenide	12256-33-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100378	Nickel and its compounds	Arsenic-nickel dross	69011-59-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100379	Nickel and its compounds	Lithium nickel cobalt aluminum oxide	177997-13-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100380	Nickel and its compounds	Nickel hydride (NiH)	14332-32-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100381	Nickel and its compounds	Nickel, [[29H,31H-phthalocyaninato(2-)-[?]N29,[?]N30,[?]N31,[?]N32]-, [[[[3-[[[5-chloro-6-fluoro-4-pyrimidinyl]amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts	134737-17-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100382	Nickel and its compounds	Nickel, [[29H,31H-phthalocyaninato(2-)-[?]N29,[?]N30,[?]N31,[?]N32]-, sulfo [[[[4-[[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts	131866-99-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100383	Nickel and its compounds	Phosphinic acid, nickel(2+) salt, hexahydrate	13477-97-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100384	Nickel and its compounds	Nickel, dichloro[[[1,1'-(1,3-propanediyl)bis[[[1,1'-diphenyl]phosphine-[?]P]]-	15629-82-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100385	Nickel and its compounds	Hexaamminenickel(II) chloride	10534-88-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100386	Nickel and its compounds	Dibromobis(tributylphosphine)nickel(II)	15242-92-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100387	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium salts	94891-42-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100388	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, sodium salts	94891-43-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100389	Nickel and its compounds	Copper, bis(8-quinolinato-N1,O8)-, reaction products with C8-10-branched fatty acids, tert-decanoic acid, nickel(2+) diacetate, nickel(2+) carbonate (1:1) and nickel hydroxide Ni(OH)2	97660-42-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100390	Nickel and its compounds	Hexasodium (di-[[N-(3-[4-[5-(5-amino-3-methyl-1-phenylpyrazol-4-yl)-azo]-2,4-disulfo-anilino]-6-chloro-1,3,5-triazin-2-ylamino)phenyl]-sulfonyl)(di-sulfo)-phthalocyaninato)nickel PROCION EMERALD H-EXL COLOUR; SUBSTANCE S156718	151436-99-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100391	Nickel and its compounds	Nickel, 5-[2-(2-hydroxy-3,7-disulfo-1-naphthalenyl)diazeryl]-1H-1,2,4-triazole-3-carboxylate sodium complexes	738587-10-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100392	Nickel and its compounds	Nickel alloy, base, Ni 54.0-57.0,Ti 43-46,C 0-0.07,Co 0-0.05,Fe 0-0.05,O 0-0.05,Nb 0-0.025,Cr 0-0.01,Cu 0-0.01,H 0-0.005 (UNS N01555)	52013-44-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100393	Nickel and its compounds	NICKEL(II) TRIFLUOROMETHANESULFONATE	60871-84-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100394	Nickel and its compounds	Nickel(II) tetrafluoroborate hexahydrate	15684-36-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100395	Nickel and its compounds	Tetrabutylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)nickel(III) Complex	68401-87-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100396	Nickel and its compounds	Nickel(III) chloride hydrate	69098-15-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100397	Nickel and its compounds	[[[N-[[[alpha-[[[2-(Piperidinoacetamido)phenyl]benzylidene]glycino]nickel	847654-17-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100398	Nickel and its compounds	[[[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene]triphenylphosphine Nickel(II) Dichloride	903592-98-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100399	Nickel and its compounds	Ethylenediaminetetraacetic Acid Disodium Nickel(II) Salt Hydrate	11079-07-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100400	Nickel and its compounds	Dipotassium tetracyanonickelate hydrate	339527-86-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100401	Nickel and its compounds	Nickel sulfamate tetrahydrate	124594-15-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100402	Nickel and its compounds	Nickel(II) carbonate hydroxide tetrahydrate	12244-51-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100403	Nickel and its compounds	disodium;2-[[[2-[[[bis(carboxylatomethyl)amino]ethyl-(carboxylatomethyl)amino]acetate;nickel(2+)	15708-65-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100404	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-kN29,kN30,kN31,kN32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts	113894-88-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100405	Nickel and its compounds	Nickelate(6-), [4-[2-[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfonyl]diazeryl]-4,5-dihydro-5-oxo-1-[5-[[[C.C.C-trisulfo-29H,31H-phthalocyanin-C-yl)sulfonyl]amino]-2-sulfonyl]-1H-pyrazole-3-carboxylato(8-)-kN29,kN30,kN31,kN32]-, sodium	113894-89-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100406	Nickel and its compounds	Nickel Sulfide (NiS8)	12035-77-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100407	Nickel and its compounds	Polydymite (Ni3S4)	12059-21-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100408	Nickel and its compounds	Nickel sulfide (Ni2S)	12137-08-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100409	Nickel and its compounds	Nickel oxide (Ni3O4)	12137-09-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100410	Nickel and its compounds	Nickel chloride (NiCl2), tetrahydrate	34304-82-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100411	Nickel and its compounds	Nickel hydride	37187-84-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100412	Nickel and its compounds	Antimony nickel titanium oxide	54576-53-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100413	Nickel and its compounds	Nickel carbide (NiC)	12167-08-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100414	Nickel and its compounds	Carbamic acid, ethylenebis(dithio-, nickel(II) salt	12275-13-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100415	Nickel and its compounds	Nickel oxide (Ni2O)	12359-17-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100416	Nickel and its compounds	Nickel sulfide (Ni7S6)	12503-53-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100417	Nickel and its compounds	Nickel arsenide	12795-30-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100418	Nickel and its compounds	Nitric acid, nickel(2+) salt, hydrate	13778-29-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100419	Nickel and its compounds	Nickel chloride(NiCl)	13931-83-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100420	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), monohydrate	14168-76-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100421	Nickel and its compounds	Nickelate(2-), tetracyano-, dipotassium, hydrate	14323-41-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100422	Nickel and its compounds	Octadecanoic acid, nickel salt	14448-69-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100423	Nickel and its compounds	Nitric acid, nickel(3+) salt	15099-34-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100424	Nickel and its compounds	Nitric acid, nickel(2+) salt, tetrahydrate	16456-84-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100425	Nickel and its compounds	Carbonic acid, nickel(2+) salt (1:1), hexahydrate	17030-82-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100426	Nickel and its compounds	Nickel chloride (NiCl2), dihydrate	17638-48-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100427	Nickel and its compounds	Nitric acid, nickel(2+) salt, octahydrate	18534-07-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100428	Nickel and its compounds	2-[bis(carboxylatomethyl)amino]acetate;nickel(3+)	22965-60-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100429	Nickel and its compounds	Nitric acid, nickel(2+) salt, dihydrate	23232-50-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100430	Nickel and its compounds	Trinickel phosphide	12059-19-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100431	Nickel and its compounds	Dichlorobis(trimethylphosphine)nickel(II)	19232-05-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100432	Nickel and its compounds	N,N'-Bis(salicylidene)ethylenediaminonickel(II)	14167-20-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100433	Nickel and its compounds	Tetraethylammonium tetrachloronickelate(II)	5964-71-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100434	Nickel and its compounds	Bis(tricyclohexylphosphine)nickel(II) Dichloride	19999-87-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100435	Nickel and its compounds	Dichlorobis(tributylphosphine)nickel(II)	15274-43-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100436	Nickel and its compounds	Nickel(II) bromide 2-methoxyethyl ether complex	312696-09-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100437	Nickel and its compounds	Tetrakis(triphenylphosphine)nickel(0)	15133-82-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100438	Nickel and its compounds	dichloronickel,1,2-dimethoxyethane	29046-78-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100439	Nickel and its compounds	Nickel(II) bromide ethylene glycol dimethyl ether complex	28923-39-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100440	Nickel and its compounds	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride	14647-23-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100441	Nickel and its compounds	Nickel(II) sulfate hexa-/ heptahydrate	15244-37-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100442	Nickel and its compounds	Nickel(II) 1,4,8,11,14,18,22,25-octa-n-butoxy-29H,31H-phthalocyanine	155773-71-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100443	Nickel and its compounds	Nickel Sulfide (Ni7S3)	84013-51-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100444	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), trihydrate	85017-75-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100445	Nickel and its compounds	Nickel Sulfide (Ni3S5), trihydrate	86498-45-5	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100446	Nickel and its compounds	Fatty acids, (C=3-22), nickel salts, basic	91845-72-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100447	Nickel and its compounds	Nickel Sulfide (Ni5S3)	97599-06-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100448	Nickel and its compounds	Nickel Sulfide (Ni5S4)	97599-07-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100449	Nickel and its compounds	Nickel Sulfide (Ni5S6)	97599-08-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100450	Nickel and its compounds	Nickel Sulfide (Ni9S5)	98443-26-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100451	Nickel and its compounds	Nickelate(1-), (formato-O)[sulfato(2-)-O]-, hydrogen	125275-86-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100452	Nickel and its compounds	Nickelate(1-), (acetato-O)[sulfato(2-)-O]-, hydrogen	125275-87-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100453	Nickel and its compounds	Nickelate(1-), [3-hydroxy-4-[(4-methyl-3- sulfophenyl)azo]-2-naphthalenecarboxylato(3-)]-, hydrogen	125378-87-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100454	Nickel and its compounds	Nickel sulfide (Ni(HS)2)	27911-69-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100455	Nickel and its compounds	Nickel, tris(neodecanoato-kappa O)[(mu 3-[orthoborato(3-)-kappa O:kappa O':kappa O'']tri-	936576-64-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100456	Nickel and its compounds	Nickel tartrate	10471-42-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100457	Nickel and its compounds	Perchloric acid, nickel salt	41743-88-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100458	Nickel and its compounds	Nickelate(Ni4O5)(1-), lithium	67163-62-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100459	Nickel and its compounds	Nickel(2+) hydrogen sulfate	44121-71-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100460	Nickel and its compounds	Acetohydroxamic acid, N-fluoren-2-yl-, nickel(2+) complex	14751-76-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100461	Nickel and its compounds	Cinnamic acid, nickel(II) salt	63938-16-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100462	Nickel and its compounds	Nickelate(2-), tetrakis(cyano-C-), (SP-4-1)-	48042-08-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100463	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), tetrahydrate	61092-77-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100464	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), pentahydrate	66341-42-2	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100465	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), dihydrate	66634-47-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100466								

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.100478	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs.	68412-18-0	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100479	Nickel and its compounds	Zinc sulfide (ZnS), nickel and silver-doped	68512-22-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100480	Nickel and its compounds	Zinc sulfide (ZnS), copper and nickel-doped	68585-93-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100481	Nickel and its compounds	Resin acids and Rosin acids, calcium nickel salts	68607-31-8	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100482	Nickel and its compounds	Zinc sulfide (ZnS), copper and nickel and silver-doped	68784-84-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100483	Nickel and its compounds	Slags, ferronickel-manufg. By-product from the production of ferronickel from a complex ore. Consists primarily of oxides of aluminum, iron, magnesium and silicon.	69012-29-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100484	Nickel and its compounds	Waste solids, chromium-nickel steel manuf. By-product from refined steel manufacture containing C, Cr, Fe and Ni (as Cr-Ni-grindings) and Cr2O3, FeO, MnO, NiO and SiO2 (as burned slag)	91082-81-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100485	Nickel and its compounds	Waste solids, nickel-manuf. By-product from nickel production containing NiO, SiO2, CuO, and MnO and sulfur.	91082-84-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100486	Nickel and its compounds	Bis(1-nitrosophthalen-2-olato-N1,O2)nickel	14406-66-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100487	Nickel and its compounds	Bis[bis(2-ethylhexyl)dithiocarbamato-S,S']nickel	14428-08-1	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100488	Nickel and its compounds	(butylamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S']nickel	14516-71-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100489	Nickel and its compounds	Bis(6-methylheptane-2,4-dionato-O,O')nickel	14522-99-7	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100490	Nickel and its compounds	Nickel, [N-(4-chlorophenyl)-3-[2-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-(oxo-κO)-1H-pyrazol-4-yl]methylene]hydrazinylidene-κN2]-α-cyano-1H-isoindole-3-yl]acetamidato(2-)-κN2,κO3]-	106887-33-6	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100491	Nickel and its compounds	Nickel uranyl tetraacetate, of uranium depleted in uranium-235	71767-12-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100492	Nickel and its compounds	Nickel triuranium decaoxide	15780-33-3	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100493	Nickel and its compounds	Nickel, bis(hexamethylo-1H-azepine-1-carbodithioato-κS1,κS'1)-(SP-4-1)-	14434-67-4	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.100494	Nickel and its compounds	Nickel, bis[(2-phenyldiazene-carbothioic acid-κS) 2-phenylhydrazidato-κN2]-	12213-15-9	Prohibited - Some	Dry Friction Materials (e.g. brake and clutch pads)	Ford Internal Policy	0.10000	Immediate
45.2	Nickel and its compounds		SUB-CATEGORY	P	Component surfaces likely to be routinely touched, e.g., handles and buckles (t)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.5 ug/cm2/week (Ni release rate threshold) (aa)	Immediate
45.200001	Nickel and its compounds	(2-Ethylhexanoato-O)(isodecanoato-O)nickel	84852-39-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200002	Nickel and its compounds	(2-Ethylhexanoato-O)(isononanoato-O)nickel	85508-45-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200003	Nickel and its compounds	(2-Ethylhexanoato-O)(isooctanoato-O)nickel	84852-38-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200004	Nickel and its compounds	(2-Ethylhexanoato-O)(neodecanoato-O)nickel	85135-77-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200005	Nickel and its compounds	(isodecanoato-O)(isononanoato-O)nickel	84852-36-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200006	Nickel and its compounds	(isodecanoato-O)(isooctanoato-O)nickel	85166-19-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200007	Nickel and its compounds	(isodecanoato-O)(neodecanoato-O)nickel	85508-42-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200008	Nickel and its compounds	(Isononanoato-O)(Isooctanoato-O)nickel	85508-46-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200009	Nickel and its compounds	(Isononanoato-O)(neodecanoato-O)nickel	85551-28-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200010	Nickel and its compounds	(Isooctanoato-O)(neodecanoato-O)nickel	84852-35-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200011	Nickel and its compounds	(Neononanoato-O)(neoundecanoato-O)nickel	93920-08-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200012	Nickel and its compounds	[.mu.-[[1,1',1'',1''']Benzene-1,2,4,5-tetrayltetrakis(nitromethyldiylne)[naphth-2-olato](4-)]dinickel	22484-07-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200013	Nickel and its compounds	[.mu.-[Carbonato(2-)-O']dihydroxydinickel	65405-96-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200014	Nickel and its compounds	[[2,2'-(4,8-Dichlorobenzo[1,2-d:4,5-d']bisoxazole-2,6-diyl)bis[4,6-dichlorophenolato]](2-)nickel	47726-62-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200015	Nickel and its compounds	[[2,2'-Thiobis[3-octylphenolato]](2-)-O,O',S]nickel	33882-09-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200016	Nickel and its compounds	[[[N,N',N'',N''']-29H,31H-Phthalocyaninetetrayltetrakis(sulphonylimino-3,1-phenylene)]tetrakis[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel	97404-22-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200017	Nickel and its compounds	[[[N,N',N'',N''']-29H,31H-Phthalocyaninetriyltris(sulphonylimino-3,1-phenylene)]tris[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel	97404-21-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200018	Nickel and its compounds	[2,3'-Bis[[2,2'-bis(4-hydroxyphenyl)methylene]amino]but-2-enedinitriloato(2-)-N2,N3,O2,O3]nickel	64696-98-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200019	Nickel and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ammonium nickel(2+) salt (2:2:1)	68025-13-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200020	Nickel and its compounds	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, nickel(2+) salt (2:3)	6018-92-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200021	Nickel and its compounds	1,2,3-Propanetriol, 1-(dihydrogen phosphate), nickel(2+) salt (1:1)	68391-37-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200022	Nickel and its compounds	1,2,3-Propanetriol, mono(dihydrogen phosphate), nickel(2+) salt (1:1)	67952-69-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200023	Nickel and its compounds	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, nickel(2+) salt (1:1)	18824-79-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200024	Nickel and its compounds	2,7-Naphthalenedisulfonic acid, nickel(2+) salt (1:1)	72319-19-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200025	Nickel and its compounds	2-Ethylhexanoic acid, nickel salt	7580-31-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200026	Nickel and its compounds	Acetic acid, nickel(2+) salt, polymer with formaldehyde and 4-(1,1,3,3-tetramethylbutyl)phenol	71050-57-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200027	Nickel and its compounds	Aluminum magnesium nickel silicon oxide	198831-12-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200028	Nickel and its compounds	Aluminum nickel oxide (Al <sub>2</sub> NiO <sub>4</sub> )	12004-35-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200029	Nickel and its compounds	Aluminum, compound with nickel (1:1)	12003-78-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200030	Nickel and its compounds	Aluminum, triethyl-, reaction products with nickel(2+) bis(2-ethylhexanoate)	79357-65-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200031	Nickel and its compounds	Antimony oxide (Sb <sub>2</sub> O <sub>3</sub> ), solid solution with nickel oxide (NiO) and titanium oxide (TiO <sub>2</sub> )	73892-02-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200032	Nickel and its compounds	Antimony, compound with nickel (1:1)	12035-52-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200033	Nickel and its compounds	Antimony, compound with nickel (1:3)	12503-49-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200034	Nickel and its compounds	Nickel hydroxycarbonate	12122-15-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200035	Nickel and its compounds	Basic nickel carbonate	12607-70-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200036	Nickel and its compounds	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)	55868-93-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200037	Nickel and its compounds	Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)	52625-25-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200038	Nickel and its compounds	Bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-O,O')nickel	14949-69-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200039	Nickel and its compounds	Bis(1,5-cyclooctadiene)nickel	1295-35-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200040	Nickel and its compounds	Bis(1H-1,2,4-triazole-3-sulphonato-N2,O3)nickel	85586-46-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200041	Nickel and its compounds	Bis(1-nitroso-2-naphtholato)nickel	12794-26-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200042	Nickel and its compounds	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')(2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-one-O21)nickel	79121-51-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200043	Nickel and its compounds	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')nickel	69524-96-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200044	Nickel and its compounds	Bis(5-oxo-DL-prolinato-N1,O2)nickel	85026-81-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200045	Nickel and its compounds	Bis(5-oxo-L-prolinato-N1,O2)nickel	70824-02-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200046	Nickel and its compounds	Bis(butanedione dioximato)nickel	13478-93-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200047	Nickel and its compounds	Bis(D-gluconato-O1,O2)nickel	71957-07-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200048	Nickel and its compounds	Bis(diethyldithiocarbamato-S,S')nickel	52610-81-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200049	Nickel and its compounds	Bis(quinolin-8-olato-N1,O8)nickel	14100-15-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200050	Nickel and its compounds	Bis[(2-hydroxyethyl)dithiocarbamato-S,S']nickel	52486-98-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200051	Nickel and its compounds	Bis[2-hydroxy-4-(octyloxy)benzophenonato]nickel	15843-91-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200052	Nickel and its compounds	Bis[bis(2-hydroxyethyl)dithiocarbamato-S,S']nickel	52486-99-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200053	Nickel and its compounds	Bis[di(3,5,5-trimethylhexyl)dithiocarbamato-S,S']nickel	84604-95-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200054	Nickel and its compounds	Bis[N-(2,4-dimethoxyphenyl)-2,3-bis(hydroxyimino)butyramidato-N2,N3]nickel	85269-39-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200055	Nickel and its compounds	Bis[N-(2-hydroxyethyl)-N-methylglycinato-N,O,on]nickel	76625-10-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200056	Nickel and its compounds	Bismuth, compound with nickel (1:1)	12688-64-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200057	Nickel and its compounds	Butanedioic acid, 2,3-dihydroxy- [R-(R*,R*)]-, nickel(2+) salt (2:1)	67952-41-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200058	Nickel and its compounds	C.I. Pigment yellow 53 [Nickel antimony titanium yellow rutile]	8007-18-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200059	Nickel and its compounds	C.I. Reactive green 12	72152-45-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200060	Nickel and its compounds	Carbonic acid, nickel salt	16337-84-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200061	Nickel and its compounds	Carbonic acid, nickel(2+) salt (2:1)	17237-93-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200062	Nickel and its compounds	Cassiterite, cobalt manganese nickel grey	99749-23-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200063	Nickel and its compounds	Chloric acid, nickel(2+) salt	67952-43-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200064	Nickel and its compounds	Chrome iron nickel black spinel	71631-15-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200065	Nickel and its compounds	Chromic acid (H2Cr2O7), nickel(2+) salt (1:1)	15586-38-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200066	Nickel and its compounds	Chromium nickel oxide (Cr2NiO4)	12018-18-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200067	Nickel and its compounds	Citric acid , ammonium nickel salt	18283-82-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200068	Nickel and its compounds	Citric acid, nickel salt	22605-92-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200069	Nickel and its compounds	Cobalt molybdenum nickel oxide (CoMo2NiO8)	68016-03-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200070	Nickel and its compounds	Cobalt nickel oxide (CoNiO2)	58591-45-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200071	Nickel and its compounds	Cobalt(2+) dinickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]	94232-44-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200072	Nickel and its compounds	Copper(2+), bis(1,2-ethanediamine-kappaN,kappaN')-, (SP-4-1)-tetrakis(cyano-kappaC)nickelate(2-) (1:1)	63427-32-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200073	Nickel and its compounds	Copper, compound with lanthanum and nickel (4:1:1)	51912-52-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200074	Nickel and its compounds	Cyclohexanbutanoic acid, nickel(2+) salt	3906-55-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200075	Nickel and its compounds	Di-.mu.-carbonylbis(.eta.5-2,4-cyclopentadien-1-yl)dinickel	12170-92-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200076	Nickel and its compounds	Diammonium tetrachloronickelate(2-)	99587-11-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200077	Nickel and its compounds	Dicobalt(2+) nickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]	94232-84-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200078	Nickel and its compounds	Diron nickel tetraoxide	12168-54-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200079	Nickel and its compounds	Diron nickel zinc tetraoxide	97435-21-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200080	Nickel and its compounds	Dimethoxy[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]nickel	83986-70-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200081	Nickel and its compounds	Dimethylhexanoic acid, nickel salt	93983-68-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200082	Nickel and its compounds	Dinickel hexacyanoferrate	14874-78-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200083	Nickel and its compounds	Dinickel orthosilicate	13775-54-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200084	Nickel and its compounds	Diphosphoric acid, nickel(2+) salt	19372-20-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200085	Nickel and its compounds	Diphosphoric acid, nickel(2+) salt (1:2)	14448-18-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200086	Nickel and its compounds	Dipotassium tetrafluoronickelate(2-)	13859-60-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200087	Nickel and its compounds	Dipotassium tris(cyano-c)nickelate(2-)	39049-81-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200088	Nickel and its compounds	Dysprosium, compound with nickel (1:2)	12175-27-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200089	Nickel and its compounds	Electrolytes, cobalt-manufacturing. A solution used in the electrolytic refining of cobalt. The composition varies according to the particular process involved. The electrolyte generally contains low levels of nickel.	121053-28-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200090	Nickel and its compounds	Ethanedioic acid, nickel(2+) salt (1:1)	547-67-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200091	Nickel and its compounds	Ethyl hydrogen sulphate, nickel(2+) salt	71720-48-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200092	Nickel and its compounds	Fatty acids, C6-19-branched, nickel salts	91697-41-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200093	Nickel and its compounds	Fatty acids, C8-18 and C18-unsaturated, nickel salts	84776-45-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200094	Nickel and its compounds	Formic acid, copper nickel salt	68134-59-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200095	Nickel and its compounds	Formic acid, nickel(2+) salt	3349-06-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200096	Nickel and its compounds	Hexaamminenickel(2+) bis[tetrafluoroborate(1-)]	13877-20-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200097	Nickel and its compounds	Hexanoic acid, 2-ethyl-, nickel(2+) salt	4454-16-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200098	Nickel and its compounds	Iron alloy, base.(Fe.Ni)(ferronickel)	11133-76-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200099	Nickel and its compounds	Nickel zinc ferrite	12645-50-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200100	Nickel and its compounds	Isononanoic acid, nickel(2+) salt	84852-37-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200101	Nickel and its compounds	Lanthanum, compound with nickel (1:5)	12196-72-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200102	Nickel and its compounds	Lithium nickel oxide (LiNiO2)	12031-65-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200103	Nickel and its compounds	methyl 3-chlorobenzothiophene-2-carboxylate	14406-71-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200104	Nickel and its compounds	Molybdenum nickel oxide	12673-58-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200105	Nickel and its compounds	Molybdenum nickel oxide (MoNiO4)	14177-55-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200106	Nickel and its compounds	Naphthenic acids, nickel salts	61788-71-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200107	Nickel and its compounds	Neodecanoic acid, nickel salt	51818-56-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200108	Nickel and its compounds	Nickel	7440-02-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200109	Nickel and its compounds	Nickel monoxide	34492-97-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200110	Nickel and its compounds	Nickel [R(R*,R*)]-tartrate	52022-10-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200111	Nickel and its compounds	Nickel acetate	14998-37-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200112	Nickel and its compounds	Nickel acetate tetrahydrate	6018-89-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200113	Nickel and its compounds	Nickel acrylate	51222-18-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200114	Nickel and its compounds	Nickel alloy, base, Ni,Al	12635-29-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200115	Nickel and its compounds	Nickel ammonium chloride hexahydrate	16122-03-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200116	Nickel and its compounds	Nickel ammonium sulfate	15699-18-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200117	Nickel and its compounds	Nickel ammonium sulfate hexahydrate	25749-08-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200118	Nickel and its compounds	Nickel arsenide	12044-65-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200119	Nickel and its compounds	Nickel monoarsenide	1303-13-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200120	Nickel and its compounds	Nickel sulfide	1314-04-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200121	Nickel and its compounds	Nickel arsenide (NiAs)	27016-75-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200122	Nickel and its compounds	Nickel bis(benzenesulphonate)	39819-65-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200123	Nickel and its compounds	Nickel bis(dihydrogen phosphate)	18718-11-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200124	Nickel and its compounds	Nickel bis(phosphinate)	14507-36-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200125	Nickel and its compounds	Nickel bis(piperidine-1-carbodithioate)	41476-75-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200126	Nickel and its compounds	Nickel bisphosphinate	36026-88-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200127	Nickel and its compounds	Nickel boride	12619-90-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200128	Nickel and its compounds	Nickel boride (Ni2B)	12007-01-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200129	Nickel and its compounds	Nickel boride (Ni3B)	12007-02-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200130	Nickel and its compounds	Nickel boride (NiB)	12007-00-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200131	Nickel and its compounds	Nickel bromide (NiBr2)	13462-88-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200132	Nickel and its compounds	Nickel bromide (NiBr2), trihydrate	7789-49-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200133	Nickel and its compounds	Nickel carbide	12710-36-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

[illegible]









RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200190	Nickel and its compounds	Nickel tungsten oxide (NiWO4)	14177-51-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200191	Nickel and its compounds	Nickel vanadium oxide (NiV2O6)	52502-12-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200192	Nickel and its compounds	Nickel zirconium oxide (NiZrO3)	70692-93-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200193	Nickel and its compounds	Nickel(1+), [1-(2-amino-4-imino-5(4H)-thiazolylidene)-N-[1-(2-amino-4-imino-5(4H)-thiazolylidene)-1H-isindol-3-yl]-1H-isindol-3-aminato]-, chloride	53199-85-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200194	Nickel and its compounds	Nickel(2+) acrylate	60700-37-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200195	Nickel and its compounds	Nickel(2+) hydrogen citrate	18721-51-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200196	Nickel and its compounds	Nickel(2+) methacrylate	52496-91-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200197	Nickel and its compounds	Nickel(2+) neodecanoate	85508-44-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200198	Nickel and its compounds	Nickel(2+) neononanoate	93920-10-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200199	Nickel and its compounds	Nickel(2+) neoundecanoate	93920-09-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200200	Nickel and its compounds	Nickel(2+) oleate	13001-15-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200201	Nickel and its compounds	Nickel(2+) palmitate	13654-40-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200202	Nickel and its compounds	Nickel(2+) propionate	3349-08-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200203	Nickel and its compounds	Nickel(2+) selenite	10101-96-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200204	Nickel and its compounds	Nickel(2+) silicate	21784-78-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200205	Nickel and its compounds	Nickel(2+) sulphite	7757-95-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200206	Nickel and its compounds	Nickel(2+) trifluoroacetate	16083-14-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200207	Nickel and its compounds	Nickel(2+), bis(1,2-ethanediamine-N,N')-, bis[bis(cyano-C)aurate(1-)]	68958-89-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200208	Nickel and its compounds	Nickel(2+), bis(1,2-ethanediamine-N,N')-, salt with dimethylbenzenesulfonic acid (1:2)	71215-98-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200209	Nickel and its compounds	Nickel(2+), bis(1,2-propanediamine)-, bis[dicyanoaurate(1-)]	18972-69-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200210	Nickel and its compounds	Nickel(2+), bis(ethylenediamine)-, sulfate (1:1)	21264-77-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200211	Nickel and its compounds	Nickel(2+), hexaammine-, (OC-6-11)-, diformate	68758-60-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200212	Nickel and its compounds	Nickel(2+), hexakis(1H-imidazole-N3)-, (OC-6-11)-, 1,2-benzenedicarboxylate (1:1)	108818-89-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200213	Nickel and its compounds	Nickel(2+), tris(1,2-ethanediamine-N,N')-, (OC-6-11)-, salt with dimethylbenzenesulfonic acid (1:2)	71215-97-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200214	Nickel and its compounds	Nickel(2+), tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)-, (OC-6-11)-, bis[tetrafluoroborate(1-)]	68309-97-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200215	Nickel and its compounds	Nickel(2+), tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)-, (OC-6-11)-, dinitrate	38780-90-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200216	Nickel and its compounds	Nickel(2+), hexaammine-, (OC-6-11)-, carbonate (1:1)	67806-76-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200217	Nickel and its compounds	Nickel(2+), hexaammine-, dihydroxide, (OC-6-11)-	51467-07-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200218	Nickel and its compounds	Nickel(II) acetate	373-02-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200219	Nickel and its compounds	Nickel(II) chloride	7718-54-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200220	Nickel and its compounds	Nickel(II) chloride hexahydrate (1:2:6)	7791-20-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200221	Nickel and its compounds	Nickel(II) tetrafluoroborate	14708-14-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200222	Nickel and its compounds	Nickel hexafluorosilicate	26043-11-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200223	Nickel and its compounds	Nickel(II) fumarate	6283-67-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200224	Nickel and its compounds	Nickel(II) iodide	13462-90-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200225	Nickel and its compounds	Nickel(II) isodecanoate	85508-43-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200226	Nickel and its compounds	Nickel(II) isooctanoate	29317-63-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200227	Nickel and its compounds	Nickel(II) nitrate, hexahydrate (1:2:6)	13478-00-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200228	Nickel and its compounds	Nickel(II) sulfate hexahydrate (1:1:6)	10101-97-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200229	Nickel and its compounds	Nickel, (2-ethylhexanoato-O)(trifluoroacetato-O)-	70776-98-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200230	Nickel and its compounds	Nickel, (2-propanoI)[[2,2'-thiobis{4-(1,1,3,3-tetramethylbutyl)phenolato}]](2->O,O',S)-	67763-27-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200231	Nickel and its compounds	Nickel, (carbonato(2-))tetrahydroxytri-, tetrahydrate	39430-27-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200232	Nickel and its compounds	Nickel, [(2-amino-2-oxoethoxy)acetato(2-)-]	68133-84-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200233	Nickel and its compounds	Nickel, [mu.-(piperazine-N1:N4)]bis[3-[1-[(4,5,6,7-tetrachloro-1-oxo-1H-isindol-3-yl)]hydrazono]ethyl]-2,4(1H,3H)-quinolinedione(2-)-di-	71889-22-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200234	Nickel and its compounds	Nickel, [[1,1'-[1,2-phenylenebis(nitriolomethylidene)]bis[2-naphthalenolato]](2-)-N,N',O,O']-, (SP-4-2)-	20437-10-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200235	Nickel and its compounds	Nickel, [[2,2'-[methylenebis(thio)]bis[acetato]](2-)-]	71215-73-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200236	Nickel and its compounds	Nickel, [[2,2'-sulfonylbis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O1,O1',O2]-	16432-37-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200237	Nickel and its compounds	Nickel, [[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]-	27574-34-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200238	Nickel and its compounds	Nickel, [1,3-dihydro-5,6-bis[[[2-hydroxy-1-naphthalenyl)methylene]amino]-2H-benzimidazol-2-onato(2-)-N5,N6,O5,O6]-, (SP-4-2)-	42844-93-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200239	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	14055-02-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200240	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [[3-(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino)sulfonyl sulfo derivatives, sodium salts	90459-35-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200241	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivatives, reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium sodium salts, compounds with pyridine	93573-17-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200242	Nickel and its compounds	Nickel, [29H,31H-phthalocyanine-C.C.C.C-tetrasulfonyl tetrachlorido(2-)-N29,N30,N31,N32]-	28680-76-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200243	Nickel and its compounds	Nickel, [2-hydroxybenzoic acid [3-[1-cyano-2-(methylamino)-2-oxoethylidene]-2,3-dihydro-1H-isindol-1-ylidene]hydrazido(2-)-]	85958-80-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200244	Nickel and its compounds	Nickel, [carbonato(2-)]hexahydroxytetra-	12334-31-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200245	Nickel and its compounds	Nickel, [N-(4-chlorophenyl)-2-[3-[[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]methylene]hydrazino]-1H-isindol-1-ylidene]-2-cyanoacetamidato(2-)-]	71889-20-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200246	Nickel and its compounds	Nickel, [N-(carboxymethyl)glycinate(2-)-N,O,ON]-	13869-33-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200247	Nickel and its compounds	Nickel, [N,N',N'',N'''-tetrakis[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C,C,C,C-tetrasulfonamido(2-)-N29,N30,N31,N32]-	72986-45-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200248	Nickel and its compounds	Nickel, [N,N',N''-tris[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C,C,C,C-trisulfonamido(2-)-N29,N30,N31,N32]-	72252-67-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200249	Nickel and its compounds	Nickel, 2,2'-thiobis[4-nonylpheno] complexes	85480-75-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200250	Nickel and its compounds	Nickel, acetate carbonate C8-10-branched fatty acids C9-11-neofatty acids complexes	90459-30-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200251	Nickel and its compounds	Nickel, acetylacetone 6-methyl-2,4-heptanedione complexes	90459-34-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200252	Nickel and its compounds	Nickel, aqua[2-[(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl)azo]benzoato(2-)-]	106316-55-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200253	Nickel and its compounds	Nickel, bis(2,4-pentanedionato-O,O')-, (SP-4-1)-	3264-82-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200254	Nickel and its compounds	Nickel, bis(2-heptadecyl-1H-imidazole-N3)bis(octanoato-O)-	68912-08-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200255	Nickel and its compounds	Nickel, bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-one oximate-N2,O1)-	70833-37-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200256	Nickel and its compounds	Nickel, bis(dibutylcarbamodithioato-S,S')-, (SP-4-1)-	13927-77-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200257	Nickel and its compounds	Nickel, bis(diethylcarbamodithioato-S,S')-, (SP-4-1)-	14267-17-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200258	Nickel and its compounds	Nickel, bis(diisononylcarbamodithioato-)-	85298-61-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200259	Nickel and its compounds	Nickel, bis(dipentylcarbamodithioato-S,S')-, (SP-4-1)-	36259-37-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200260	Nickel and its compounds	Nickel, bis(phenyldiazene-carbothioic acid 2-phenylhydrazidato)-	36545-21-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200261	Nickel and its compounds	Nickel, bis[(2-hydroxy-4-octylphenyl)phenylmethanonato-O,O']-	68189-15-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200262	Nickel and its compounds	Nickel, bis[(cyano-C)triphenylborato(1-)-N]bis(hexanedinitrile-N,N')-	83864-02-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200263	Nickel and its compounds	Nickel, bis[[didecyl (1,2-dicyano-1,2-ethenediyl)bis(carbamato)](2-)-]	77245-35-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200264	Nickel and its compounds	Nickel, bis[1,2-bis(4-methoxyphenyl)-1,2-ethenedithiolato(2-)-S,S']-, (SP-4-1)-	38951-97-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200265	Nickel and its compounds	Nickel, bis[1,2-diphenyl-1,2-ethenedithiolato(2-)-S,S']-, (SP-4-1)-	28984-20-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200266	Nickel and its compounds	Nickel, bis[1-[4-(diethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	51449-18-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200267	Nickel and its compounds	Nickel, bis[1-[4-(dimethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	38465-55-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200268	Nickel and its compounds	Nickel, bis[2,3-bis(hydroxyimino)-N-(2-methoxyphenyl)butanamidato-N2,N3]-	42739-61-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200269	Nickel and its compounds	Nickel, bis[2,3-bis(hydroxyimino)-N-phenylbutanamidato-N2,N3]-	29204-84-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200270	Nickel and its compounds	Nickel, bis[2,4-dihydro-5-methyl-4-(1-oxodicyl)-2-phenyl-3H-pyrazol-3-onato-O,O']-	56557-00-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200271	Nickel and its compounds	Nickel, bis[2-butene-2,3-dithiolato(2-)-S,S']-, (SP-4-1)-	38951-94-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200272	Nickel and its compounds	Nickel, bis[3-[(4-chlorophenyl)azo]-2,4(1H,3H)-quinolinedionato]-	51931-46-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200273	Nickel and its compounds	Nickel, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (SP-4-1)-	15317-78-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200274	Nickel and its compounds	Nickel, bis[N-hydroxy-3-(hydroxyimino)-N'-(2-methoxyphenyl)butanimidamido-N',N']-	71605-83-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200275	Nickel and its compounds	Nickel, borate C8-10-branched carboxylate complexes	90459-31-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200276	Nickel and its compounds	Nickel, borate neodecanoate complexes	92502-55-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200277	Nickel and its compounds	Nickel, C4-10 fatty acids naphthenate complexes	93573-15-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200278	Nickel and its compounds	Nickel, C4-10 fatty acids octanoate complexes	93573-16-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200279	Nickel and its compounds	Nickel, C5-23-branched carboxylate C4-10 fatty acids complexes	93762-59-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200280	Nickel and its compounds	Nickel, C5-23-branched carboxylate C4-10-fatty acids naphthenate complexes	93573-14-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200281	Nickel and its compounds	Nickel, C5-23-branched carboxylate naphthenate complexes	92200-98-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200282	Nickel and its compounds	Nickel, C5-25-branched carboxylate naphthenate octanoate complexes	92200-99-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200283	Nickel and its compounds	Nickel, C5-C23-branched carboxylate octanoate complexes	90459-32-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200284	Nickel and its compounds	Nickel, compound with niobium (1:1)	12034-55-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200285	Nickel and its compounds	Nickel, compound with tin (3:1)	12059-23-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200286	Nickel and its compounds	Nickel, compound with zirconium (1:2)	12142-92-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200287	Nickel and its compounds	Nickel, dichlorobis(triphenylphosphine)-	14264-16-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200288	Nickel and its compounds	Nickel, isodecanoate naphthenate complexes	85585-97-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200289	Nickel and its compounds	Nickel, isononanoate naphthenate complexes	85585-98-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200290	Nickel and its compounds	Nickel, isooctanoate naphthenate complexes	90459-33-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200291	Nickel and its compounds	Nickel, naphthenate neodecanoate complexes	85585-99-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200292	Nickel and its compounds	Nickel, tetrakis(triphenyl phosphite-P)-, (T-4)-	14221-00-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200293	Nickel and its compounds	Nickel, tetrakis(tris(methylphenyl) phosphite-P)-	35884-66-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200294	Nickel and its compounds	Nickel,[6,8,16,18-tetrachloro-1,11-bis(2-furanylmethyl)-1,10,11,20-tetrahydrodibenzo[c,h]dipyrazolo[3,4-f:3',4'-m][1,2,5,8,9,12] hexaazacyclotetradecinato(2-)-N5,N10,N15,N20]-	79745-01-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200295	Nickel and its compounds	Nickelate(1-), [[N,N'-1,2-ethanediylbis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON]-, potassium, (OC-6-21)-	67906-12-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200296	Nickel and its compounds	Nickelate(1-), [3,4-bis[[[2-hydroxy-1-naphthalenyl)methylene]amino]benzoato(3-)-N3,N4,O3,O4]-, hydrogen	61300-98-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200297	Nickel and its compounds	Nickelate(1-), [N,N-bis(carboxymethyl)glycinate(3-)-N,O,O',O"]-, hydrogen, (T-4)-	34831-03-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200298	Nickel and its compounds	Nickelate(1-), trichloro-, ammonium	24640-21-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200299	Nickel and its compounds	Nickelate(2-), [[N,N'-1,2-ethanediylbis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON]-, dihydrogen, (OC-6-21)-	25481-21-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200300	Nickel and its compounds	Nickelate(2-), tetrakis(cyano-C)-, disodium, (SP-4-1)-	14038-85-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200301	Nickel and its compounds	Nickelate(3-), [22-[[[3-(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(5-)-N29,N30,N31,N32]-, trisodium, (SP-4-2)-	71243-96-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200302	Nickel and its compounds	Nickelate(3-), [5-[[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxy-3-[[2-hydroxy-3-nitro-5-sulphophenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, trisodium	79817-91-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200303	Nickel and its compounds	Nickelate(3-), [C-[[[3-[[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonyl]-C,C,C-tris(aminosulfonyl)-29H,31H-phthalocyanine-C,C,C-trisulfonato(5-)-N29,N30,N31,N32]-, trisodium	72229-81-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200304	Nickel and its compounds	Nickelate(3-), [N,N-bis(phosphonomethyl)glycinate(5-)]-, triammonium, (T-4)-	68025-40-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200305	Nickel and its compounds	Nickelate(3-), [N,N-bis(phosphonomethyl)glycinate(5-)]-, tripotassium, (T-4)-	63597-34-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200306	Nickel and its compounds	Nickelate(3-), [N,N-bis(phosphonomethyl)glycinate(5-)]-, trisodium,(T-4)-	68025-41-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200307	Nickel and its compounds	Nickelate(4-), [[[nitriotris(methylene)]tris(phosphonato)](6-)-N,OP,OP',OP''], tetrapotassium, (T-4)-	63588-33-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200308	Nickel and its compounds	Nickelate(4-), [[[nitriotris(methylene)]tris(phosphonato)](6-)-N,OP,OP',OP''], tetrasodium, (T-4)-	68052-00-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200309	Nickel and its compounds	Nickelate(4-), [[[nitriotris(methylene)]tris(phosphonato)](6-)-N,OP,OP',OP''], triammonium hydrogen, (T-4)-	67968-22-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200310	Nickel and its compounds	Nickelate(4-), [22-[[[4-sulfofenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(6-)-N29,N30,N31,N32]-, tetrahydrogen, (SP-4-2)-	70729-79-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200311	Nickel and its compounds	Nickelate(4-), [bis[[[3-[[[4,5-dihydro-3-methyl-5-oxo-1-[4-[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1H-pyrazol-4-yl]azo]phenyl]amino]sulfonyl]-29H,31H-phthalocyaninedisulfonato(6-)-N29,N30,N31,N32]-, sodium	90459-36-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200312	Nickel and its compounds	NICKELATE(4-), [C-[[[3-[[1-[3-[4,6(OR 2,6)-DICHLORO-5-CYANO-2(OR 4)-PYRIMIDINYL]METHYLAMINO]PROPYL]-1,6-DIHYDRO-2-HYDROXY-4-METHYL-6-OXO-3-PYRIDINYL]AZO]-4-SULFOPHENYL]AMINO]SULFONYL]-29H,31H-PHTHALOCYANINE-C,C,C-TRISULFONATO(6-)-KAPPA.N29,KAPPA.N	148732-74-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200313	Nickel and its compounds	Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfofenyl]azo]-4,5-dihydro-5-oxo-1-[2-sulfo-5-[[[trisulfo-29H,31H-phthalocyaninyl]sulfonyl]amino]phenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-, hexasodium	93891-86-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200314	Nickel and its compounds	Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfofenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[[trisulfo-29H,31H-phthalocyaninyl]sulfonyl]amino]-2-sulfofenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-,hexahydrogen	68698-80-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200315	Nickel and its compounds	Nickelate(6-), [C-[[[3-[[[4,5-dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[[[2,5,6-trichloro-4-pyrimidinyl]amino]phenyl]ethenyl]phenyl]-1H-pyrazol-4-yl]azo]-4-sulfofenyl]amino]sulfonyl]-29H,31H-phthalocyanine-C,C,C-trisulfonato(8-)-N29,N30,N31,N32]-,	72453-55-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200316	Nickel and its compounds	Nickelate(6-),[[[1,2-ethanediy]bis[nitriobis(methylene)]]tetrais[phosphonato]](8-)], pentaammonium hydrogen,(OC-6-21)-	68958-86-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200317	Nickel and its compounds	Nickelate(6-),[[[1,2-ethanediy]bis[nitriobis(methylene)]]tetrais[phosphonato]](8-)], pentapotassium hydrogen,(OC-6-21)-	68958-87-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200318	Nickel and its compounds	Nickelate(6-),[[[1,2-ethanediy]bis[nitriobis(methylene)]]tetrais[phosphonato]](8-)], pentasodium hydrogen,(OC-6-21)-	68958-88-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200319	Nickel and its compounds	Nickelate(8-), bis[3-[(2-amino-8-hydroxy-6-sulfo-1-naphthalenyl)azo]-2-hydroxy-5-sulfobenzoato(5-)]-, hexasodium dihydrogen	72139-08-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200320	Nickel and its compounds	Nickelocene	1271-28-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200321	Nickel and its compounds	Octadecanoic acid, nickel(2+) salt	2223-95-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200322	Nickel and its compounds	Octanoic acid, nickel(2+) salt	4995-91-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200323	Nickel and its compounds	Oxalic acid, nickel salt	20543-06-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200324	Nickel and its compounds	Perchloric acid, nickel(2+) salt, hexahydrate	13520-61-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200325	Nickel and its compounds	Phosphonic acid, [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-, monoethyl ester, nickel(2+) salt (2:1)	30947-30-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200326	Nickel and its compounds	Phosphoric acid, calcium nickel salt	17169-61-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200327	Nickel and its compounds	Phosphoric acid, nickel(2+) salt (2:3)	10381-36-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200328	Nickel and its compounds	Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O"]nickelate(1-)	63640-18-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200329	Nickel and its compounds	Rammelsbergite (NiAs2)	1303-22-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200330	Nickel and its compounds	Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.	102110-49-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200331	Nickel and its compounds	Rutile, Anilmony Nickel Yellow	71077-18-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200332	Nickel and its compounds	Silicic acid (H2SiO3), nickel(2+) salt (4:3)	31748-25-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200333	Nickel and its compounds	Silicic acid, lead nickel salt	68130-19-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200334	Nickel and its compounds	Speiss, Lead, Nickel-Contg.	98246-91-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200335	Nickel and its compounds	Spinel, cobalt nickel zinc grey	95046-47-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200336	Nickel and its compounds	Sulfamic acid, nickel(2+) salt (2:1)	13770-89-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200337	Nickel and its compounds	Sulfuric acid, ammonium nickel(2+) salt	7785-20-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200338	Nickel and its compounds	Sulfuric acid, nickel salt, reaction products with sulfurized calcium phenolate	72162-32-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200339	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), heptahydrate	10101-98-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200340	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), reaction products with nickel and nickel oxide (NO)	68585-48-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200341	Nickel and its compounds	Telluric acid (H2TeO3), nickel(2+) salt (1:1)	15851-52-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200342	Nickel and its compounds	Telluric acid (H2TeO4), nickel(2+) salt (1:1)	15852-21-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200343	Nickel and its compounds	Tetrahydrogen [[(3-amino-4-sulphophenyl)amino]sulphonyl]-29H,31H-phthalocyaninetrisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)	79102-62-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200344	Nickel and its compounds	Tetrakis(trifluorophosphine)nickel	13859-65-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200345	Nickel and its compounds	Tetrasodium [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29H,31H-phthalocyanine]trisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)	93939-76-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200346	Nickel and its compounds	Tetrasodium [bis[[[4-[(2-(sulphooxy)ethyl)sulphonyl]phenyl]amino]sulphonyl]-29H,31H-phthalocyanine]disulphonato(6-)-N29,N30,N31,N32]nickelate(4-)	97280-68-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200347	Nickel and its compounds	Titanate(2-), hexafluoro-, nickel(2+), (1:1), (OC-6-11)-	34109-80-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200348	Nickel and its compounds	Trinickel bis(arsenate)	13477-70-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200349	Nickel and its compounds	Zirconate(2-), hexafluoro-, nickel(2+) (1:1), (OC-6-11)-	30868-55-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200350	Nickel and its compounds	Zirconium alloy, base, Zr 40-82, Ni 18-60	42612-06-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200351	Nickel and its compounds	Phosphoric acid,compounds,nickel(2+) zinc salt (2:1:2) tetrahydrate	501953-51-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200352	Nickel and its compounds	5,5-Azobis(2,4,6-pyrimidinetriol), nickel complex	68511-62-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200353	Nickel and its compounds	Nickel niobium titanium yellow rutile	68611-43-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200354	Nickel and its compounds	Leach residues, nickel-vanadium ore - Residues from basic leaching of nickel-bearing vanadium ores. Composed primarily of silica and insoluble compounds of nickel and vanadium with minor quantities of other metals, such as arsenic, lead, tin and zinc.	84144-92-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200355	Nickel and its compounds	Phosphoric acid,compounds,nickel(2+) zinc salt (2:1:2)	90053-13-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200356	Nickel and its compounds	nickel potassium fluoride	11132-10-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200357	Nickel and its compounds	trinickel tetrasulfide	12137-12-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200358	Nickel and its compounds	trihydrogen hydroxybis[orthosilicato(4-)]trnickelate(3-)	12519-85-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200359	Nickel and its compounds	cobalt nickel oxide	12737-30-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200360	Nickel and its compounds	nickel dilactate	16039-61-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200361	Nickel and its compounds	nickel boron phosphide	65229-23-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200362	Nickel and its compounds	molybdenum nickel hydroxide oxide phosphate	68130-36-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200363	Nickel and its compounds	cobalt nickel gray periclase; C.I. Pigment Black 25; C.I. 77332	68186-89-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200364	Nickel and its compounds	olivine, nickel green	68515-84-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200365	Nickel and its compounds	nickel barium titanium primrose priderite; C.I. Pigment Yellow 157; C.I. 77900	68610-24-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200366	Nickel and its compounds	nickel matte	69012-50-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200367	Nickel and its compounds	diammonium nickel hexacyanoferrate	74195-78-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200368	Nickel and its compounds	trinickel bis(arsenite)	74646-29-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200369	Nickel and its compounds	slimes and sludges, copper electrolytic refining, decopperised, nickel sulfate	92129-57-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200370	Nickel and its compounds	Aluminum boron cobalt lithium nickel oxide	207803-51-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200371	Nickel and its compounds	Cobalt lithium manganese nickel oxide	182442-95-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200372	Nickel and its compounds	Cobalt lithium manganese nickel oxide	346417-97-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200373	Nickel and its compounds	Aluminum cobalt lithium nickel oxide	193214-24-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200374	Nickel and its compounds	Nickel dihydroxide hydrate	36897-37-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200375	Nickel and its compounds	[1,1'-Biphenyl]-4,4'-diamine, nickel complex	67632-50-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200376	Nickel and its compounds	Nickel arsenide	12255-80-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200377	Nickel and its compounds	Nickel arsenide	12256-33-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200378	Nickel and its compounds	Arsenic-nickel dross	69011-59-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200379	Nickel and its compounds	Lithium nickel cobalt aluminum oxide	177997-13-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200380	Nickel and its compounds	Nickel hydride (NiH)	14332-32-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200381	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-{?}N29,{?}N30,{?}N31,{?}N32]-, [3-[[5-chloro-6-fluoro-4-pyrimidinyl)amino]phenyl]amino)sulfonyl sulfo derivs., sodium salts	134737-17-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200382	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-{?}N29,{?}N30,{?}N31,{?}N32]-, sulfo [4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino)sulfonyl derivs., sodium salts	131866-99-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200383	Nickel and its compounds	Phosphinic acid, nickel(2+) salt, hexahydrate	13477-97-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200384	Nickel and its compounds	Nickel, dichloro[[1,1'-(1,3-propanediyl)bis[[1,1-diphenylphosphine-{?}P]]-	15629-92-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200385	Nickel and its compounds	Hexaamminenickel(II) chloride	10534-88-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200386	Nickel and its compounds	Dibromobis(tributylphosphine)nickel(II)	15242-92-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200387	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium salts	94891-42-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200388	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, sodium salts	94891-43-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200389	Nickel and its compounds	Copper, bis(8-quinolinolato-N1,O8)-, reaction products with C8-10-branched fatty acids, tert-decanoic acid, nickel(2+) diacetate, nickel(2+) carbonate (1:1) and nickel hydroxide (Ni(OH)2)	97660-42-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200390	Nickel and its compounds	Hexasodium (di-[N-(3-(4-[5-(5-amino-3-methyl-1-phenylpyrazolo-4-yl-azo)-2,4-disulfo-phenyl]-6-chloro-1,3,5-triazin-2-ylamino)phenyl)sulfamoyl(di-sulfo)-phthalocyaninato]nickel PROCION EMERALD H-EXL COLOUR; SUBSTANCE S156718	151436-99-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200391	Nickel and its compounds	Nickel, 5-[2-(2-hydroxy-3,7-disulfo-1-naphthalenyl)diazonyl]-1H-1,2,4-triazole-3-carboxylate sodium complexes	738587-10-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200392	Nickel and its compounds	Nickel alloy, base, Ni 54 0-57.0.Ti 43-46.C 0-0.07.Co 0-0.05.Fe 0-0.05.O 0-0.05.Nb 0-0.025.Cr 0-0.01,Cu 0-0.01,H 0-0.005 (UNS N01555)	52013-44-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200393	Nickel and its compounds	Nickel (II) Trifluoromethanesulfonate	60871-84-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200394	Nickel and its compounds	Nickel(II) tetrafluoroborate hexahydrate	15684-36-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200395	Nickel and its compounds	Tetrabutylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)nickel(III) Complex	68401-87-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200396	Nickel and its compounds	Nickel(II) chloride hydrate	69098-15-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200397	Nickel and its compounds	[N-[[alpha-[[2-(Piperidinoacetamido)phenyl]benzylidene]glycinato]nickel	847654-17-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200398	Nickel and its compounds	[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene]triphenylphosphine Nickel(II) Dichloride	903592-98-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200399	Nickel and its compounds	Ethylenediaminetetraacetic Acid Disodium Nickel(II) Salt Hydrate	11079-07-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200400	Nickel and its compounds	Dipotassium tetracyanonickelate hydrate	339527-86-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200401	Nickel and its compounds	Nickel sulfamate tetrahydrate	124594-15-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200402	Nickel and its compounds	Nickel(II) carbonate hydroxide tetrahydrate	12244-51-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200403	Nickel and its compounds	disodium;2-[[[2-[[[bis(carboxylatomethyl)amino]ethyl-(carboxylatomethyl)amino]acetate;nickel(2+)	15708-55-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200404	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-κN29,κN30,κN31,κN32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts	113894-88-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200405	Nickel and its compounds	Nickelate(6-), [4-[2-[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfonyl]diazenyl]-4,5-dihydro-5-oxo-1-[5-[[[C.C.C-trisulfo-29H,31H-phthalocyanin-C-yl)sulfonyl]amino]-2-sulfonyl]phenyl]-1H-pyrazole-3-carboxylato(8-)-κN29,κN30,κN31,κN32]-, sodium	113894-89-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200406	Nickel and its compounds	Nickel Sulfide (Ni9S8)	12035-77-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200407	Nickel and its compounds	Polydymite (Ni3S4)	12059-21-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200408	Nickel and its compounds	Nickel sulfide (Ni2S)	12137-08-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200409	Nickel and its compounds	Nickel oxide (Ni3O4)	12137-09-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200410	Nickel and its compounds	Nickel chloride (NiCl2), tetrahydrate	34304-82-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200411	Nickel and its compounds	Nickel hydride	37187-84-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200412	Nickel and its compounds	Antimony nickel titanium oxide	54576-53-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200413	Nickel and its compounds	Nickel carbide (NiC)	12167-08-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200414	Nickel and its compounds	Carbamic acid, ethylenebis(dithio-, nickel(II) salt	12275-13-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200415	Nickel and its compounds	Nickel oxide (Ni2O)	12359-17-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200416	Nickel and its compounds	Nickel sulfide (Ni7S6)	12503-53-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200417	Nickel and its compounds	Nickel arsenide	12795-30-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200418	Nickel and its compounds	Nitric acid, nickel(2+) salt, hydrate	13778-29-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200419	Nickel and its compounds	Nickel chloride(NiCl)	13931-83-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200420	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), monohydrate	14168-76-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200421	Nickel and its compounds	Nickelate(2-), tetracyano-, dipotassium, hydrate	14323-41-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200422	Nickel and its compounds	Octadecanoic acid, nickel salt	14448-69-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200423	Nickel and its compounds	Nitric acid, nickel(3+) salt	15099-34-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200424	Nickel and its compounds	Nitric acid, nickel(2+) salt, tetrahydrate	16456-84-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200425	Nickel and its compounds	Carbonic acid, nickel(2+) salt (1:1), hexahydrate	17030-82-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200426	Nickel and its compounds	Nickel chloride (NiCl2), dihydrate	17638-48-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200427	Nickel and its compounds	Nitric acid, nickel(2+) salt, octahydrate	18534-07-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200428	Nickel and its compounds	2-[bis(carboxylatomethyl)amino]acetate,nickel(3+)	22965-60-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200429	Nickel and its compounds	Nitric acid, nickel(2+) salt, dihydrate	23232-50-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200430	Nickel and its compounds	Trinickel phosphide	12059-19-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200431	Nickel and its compounds	Dichlorobis(trimethylphosphine)nickel(II)	19232-05-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200432	Nickel and its compounds	N,N'-Bis(salicylidene)ethylenediaminonickel(II)	14167-20-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200433	Nickel and its compounds	Tetraethylammonium tetrachloronickelate(II)	5964-71-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200434	Nickel and its compounds	Bis(tricyclohexylphosphine)nickel(II) Dichloride	19999-87-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200435	Nickel and its compounds	Dichlorobis(tributylphosphine)nickel(II)	15274-43-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200436	Nickel and its compounds	Nickel(II) bromide 2-methoxyethyl ether complex	312696-09-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200437	Nickel and its compounds	Tetrakis(triphenylphosphine)nickel(0)	15133-82-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200438	Nickel and its compounds	dichloronickel;1,2-dimethoxyethane	29046-78-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200439	Nickel and its compounds	Nickel(II) bromide ethylene glycol dimethyl ether complex	28923-39-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200440	Nickel and its compounds	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride	14647-23-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200441	Nickel and its compounds	Nickel(II) sulfate hexa-/ heptahydrate	15244-37-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200442	Nickel and its compounds	Nickel(II) 1,4,8,11,14,18,22,25-octa-n-butoxy-29H,31H-phthalocyanine	155773-71-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200443	Nickel and its compounds	Nickel Sulfide (Ni7S3)	84013-51-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200444	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), trihydrate	85017-75-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200445	Nickel and its compounds	Nickel Sulfide (Ni3S5), trihydrate	86498-45-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200446	Nickel and its compounds	Fatty acids, (C=3-22), nickel salts, basic	91845-72-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200447	Nickel and its compounds	Nickel Sulfide (Ni5S3)	97599-06-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200448	Nickel and its compounds	Nickel Sulfide (Ni5S4)	97599-07-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200449	Nickel and its compounds	Nickel Sulfide (Ni5S6)	97599-08-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200450	Nickel and its compounds	Nickel Sulfide (Ni9S5)	98443-26-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200451	Nickel and its compounds	Nickelate(1-), (formato-O)[sulfato(2-)-O]-, hydrogen	125275-86-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200452	Nickel and its compounds	Nickelate(1-), (acetato-O)[sulfato(2-)-O]-, hydrogen	125275-87-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200453	Nickel and its compounds	Nickelate(1-), [3-hydroxy-4-[(4-methyl-3- sulfophenyl)azo]-2-naphthalenecarboxylato(3-)]-, hydrogen	125378-87-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200454	Nickel and its compounds	Nickel sulfide (Ni(HS)2)	27911-69-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200455	Nickel and its compounds	Nickel, tris(neodecanoato- kappa.O)[mu.3-(orthoborato(3-)-kappa.O:kappa.O':kappa.O'')]tri-	936576-64-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200456	Nickel and its compounds	Nickel tartrate	10471-42-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200457	Nickel and its compounds	Perchloric acid, nickel salt	41743-88-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200458	Nickel and its compounds	Nickelate(Ni4O5)(1-), lithium	67163-62-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200459	Nickel and its compounds	Nickel(2+) hydrogen sulfate	44121-71-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200460	Nickel and its compounds	Acetohydroxamic acid, N-fluoren-2-yl-, nickel(2+) complex	14751-76-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200461	Nickel and its compounds	Cinnamic acid, nickel(II) salt	63938-16-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200462	Nickel and its compounds	Nickelate(2-), tetrakis(cyano-C)-, (SP-4-1)-	48042-08-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200463	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), tetrahydrate	61092-77-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200464	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), pentahydrate	66341-42-2	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200465	Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), dihydrate	66634-47-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200466	Nickel and its compounds	Godlevskite (Ni7S6)	66732-80-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200467	Nickel and its compounds	Nickel Sulfide (Ni4S)	67272-59-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200468	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-κN29,κN30,κN31,κN32]-, [(3-aminophenyl)amino]sulfonyl sulfo derivs.	68412-19-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200469	Nickel and its compounds	Nickel, dextrin complexes	68412-20-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200470	Nickel and its compounds	Hexakis(1H-imidazole-N3)nickel(2+) dichloride	15751-00-5	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200471	Nickel and its compounds	Trinickel bis[tetracos-μ-oxododecaxo][μ12-[phosphato(3-)-O:O:O:O:O':O':O':O':O':O':O':O']dodecamolybdate(3-)]	12263-13-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200472	Nickel and its compounds	Dicarbonylbis(triphenylphosphine)nickel	13007-90-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200473	Nickel and its compounds	Nickel, 3-[(4-chlorophenyl)azo]-4-hydroxy-2(1H)-quinolone complex This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 12775.	61725-51-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200474	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [[3-[(1,3-dioxobutyl)amino]phenyl]amino]sulfonyl derivs.	72828-53-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200475	Nickel and its compounds	Cobalt titanite green spinel This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77377.	68186-85-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200476	Nickel and its compounds	Nickel ferrite brown spinel This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77497.	68187-10-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200477	Nickel and its compounds	Resin acids and Rosin acids, nickel salts	68334-36-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200478	Nickel and its compounds	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, sulfo [[4-[(sulfoxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs.	68412-18-0	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200479	Nickel and its compounds	Zinc sulfide (ZnS), nickel and silver-doped	68512-22-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200480	Nickel and its compounds	Zinc sulfide (ZnS), copper and nickel-doped	68585-93-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200481	Nickel and its compounds	Resin acids and Rosin acids, calcium nickel salts	68607-31-8	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200482	Nickel and its compounds	Zinc sulfide (ZnS), copper and nickel and silver-doped	68784-84-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200483	Nickel and its compounds	Slags, ferronickel-manufg. By-product from the production of ferronickel from a complex ore. Consists primarily of oxides of aluminum, iron, magnesium and silicon.	69012-29-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (t) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
45.200484	Nickel and its compounds	Waste solids, chromium-nickel steel manuf. By-product from refined steel manufacture containing C, Cr, Fe and Ni (as Cr-Ni-grindings) and Cr2O3, FeO, MnO, NiO and SiO2 (as burned slag).	91082-81-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200485	Nickel and its compounds	Waste solids, nickel-manuf. By-product from nickel production containing NiO, SiO2, CuO, and MnO and sulfur.	91082-84-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200486	Nickel and its compounds	Bis[1-(nitrosophthalen-2-olato-N1,O2)nickel	14406-66-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200487	Nickel and its compounds	Bis[bis(2-ethylhexyl)dithiocarbamato-S,S']nickel	14428-08-1	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200488	Nickel and its compounds	(butylamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S']nickel	14516-71-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200489	Nickel and its compounds	Bis(6-methylheptane-2,4-dionato-O,O')nickel	14522-99-7	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200490	Nickel and its compounds	Nickel, [N-(4-chlorophenyl)-3-[2-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-(oxo-κO)-1H-pyrazol-4-yl]methylene]hydrazinylidene-κN2]-α-cyano-1H-isindole-3-acetamidato(2-)-κN2,κO3]-	106887-33-6	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200491	Nickel and its compounds	Nickel uranyl tetraacetate, of uranium depleted in uranium-235	71767-12-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200492	Nickel and its compounds	Nickel triuranium decaoxide	15780-33-3	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200493	Nickel and its compounds	Nickel, bis(hexahydro-1H-azepine-1-carbodithioato-κS1,κS'1)-, (SP-4-1)-	14434-67-4	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.200494	Nickel and its compounds	Nickel, bis[[2-phenyldiazene-carbothioic acid-κS) 2-phenylhydrazidato-κN2]-	12213-15-9	Prohibited - Some	Component surfaces likely to be routinely touched, e.g., handles and buckles (I) (aa)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 27); ECHA "Draft Guideline on articles intended to come into direct and prolonged contact with the skin in relation to restriction entry 27 of Annex XVII to REACH on: Nickel and nickel compounds"; Swiss Regulation 817.023.41 Ordinance of 23 November 2005 on products which come into contact with mucous membranes, skin and hair	0.00000	Immediate
45.3	Nickel compounds (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (I)	Immediate
45.300001	Nickel compounds (Select CAS) (ww)	Nickel carbonyl (Ni(CO)4)	13463-39-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
45.300002	Nickel compounds (Select CAS) (ww)	Lithium cobalt manganese nickel oxide	182442-95-1	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
45.4	Nickel compounds (Select CAS) (ww)		SUB-CATEGORY	P	In order to use this substance in the U.S., Ford personnel must confirm all requirements of the SNUR are met.	US TSCA SNUR (89 FR 39764 - 40 CFR 721.10201)	0% (I)	Immediate
45.400001	Nickel compounds (Select CAS) (ww)	Lithium cobalt manganese nickel oxide	182442-95-1	Prohibited - Some	In order to use this substance in the U.S., Ford personnel must confirm all requirements of the SNUR are met.	US TSCA SNUR (89 FR 39764 - 40 CFR 721.10201)	0.00000	Immediate
46	Nitrogen compounds (Select CAS) (ww)		CATEGORY NAME	P				
46.1	N-Nitrosamines/N-Nitrosamides (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (I)	Immediate
46.100001	N-Nitrosamines/N-Nitrosamides (Select CAS)	N-Nitroso diethylamine	55-18-5	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
46.2	N-Nitrosamines/N-Nitrosamides		SUB-CATEGORY	P	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	Substance Specific (see substances (ww) to determine threshold): 0.0005%, 0.0001%, 0.1%, or 0% (i)	Immediate
46.200001	N-Nitrosamines/N-Nitrosamides	N-Nitrosopiperidine	100-75-4	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200002	N-Nitrosamines/N-Nitrosamides	N-Nitroso methyl ethylamine	10595-95-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200003	N-Nitrosamines/N-Nitrosamides	N-Nitroso diethanolamine	1116-54-7	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00050	Immediate
46.200004	N-Nitrosamines/N-Nitrosamides	N-Nitroso diethylamine	55-18-5	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200005	N-Nitrosamines/N-Nitrosamides	N-Nitroso morpholine	59-89-2	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200006	N-Nitrosamines/N-Nitrosamides	N-Nitrosodi-i-propylamine	601-77-4	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00050	Immediate
46.200007	N-Nitrosamines/N-Nitrosamides	N-Nitroso ethyl phenylamine	612-64-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200008	N-Nitrosamines/N-Nitrosamides	N-Nitroso methyl phenylamine	614-00-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200009	N-Nitrosamines/N-Nitrosamides	Nitrosodipropylamine	621-64-7	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200010	N-Nitrosamines/N-Nitrosamides	N-Nitrosodi-N-butylamine	924-16-3	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200011	N-Nitrosamines/N-Nitrosamides	N-Nitrosopyrrolidine	930-55-2	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00050	Immediate
46.200012	N-Nitrosamines/N-Nitrosamides	N,N'-dinitroso-piperazine	140-79-4	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200013	N-Nitrosamines/N-Nitrosamides	diethanolamine (2,2'-iminodiethanol)	111-42-2	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200014	N-Nitrosamines/N-Nitrosamides	morpholine	110-91-8	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200015	N-Nitrosamines/N-Nitrosamides	N-nitroso-piperazine	5632-47-3	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00010	Immediate
46.200016	N-Nitrosamines/N-Nitrosamides	piperazine	110-85-0	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200017	N-Nitrosamines/N-Nitrosamides	Di-n-butylamine	111-92-2	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200018	N-Nitrosamines/N-Nitrosamides	Diethylamine	109-89-7	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
46.200019	N-Nitrosamines/N-Nitrosamides	Diisopropylamine	108-18-9	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200020	N-Nitrosamines/N-Nitrosamides	Dimethylamine	124-40-3	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200021	N-Nitrosamines/N-Nitrosamides	Di-n-propylamine	142-84-7	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200022	N-Nitrosamines/N-Nitrosamides	Ethylphenylamine (N-ethylaniline)	103-69-5	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200023	N-Nitrosamines/N-Nitrosamides	Methylethylamine (ethyl (methyl) amine)	624-78-2	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200024	N-Nitrosamines/N-Nitrosamides	Methylphenylamine (N-methyl aniline)	100-61-8	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200025	N-Nitrosamines/N-Nitrosamides	Piperidin	110-89-4	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200026	N-Nitrosamines/N-Nitrosamides	Pyrolidin	123-75-1	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.200027	N-Nitrosamines/N-Nitrosamides	bismorpholinomethane (4,4'-methylene-bis-morpholine)	5625-90-1	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV, ArbMedVV (TRGS 552; TRGS 611; TRGS 615; TRGS 905)	0.00000	Immediate
46.3	<b>N-Nitrosodimethylamine, which has the molecular formula C2H6N2O</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products</b>	<b>Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)</b>	<b>0% (i)</b>	<b>Immediate</b>
46.300001	N-Nitrosodimethylamine	Dimethylnitrosoamine	62-75-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)	0.00000	Immediate
46.300002	N-Nitrosodimethylamine	Methan-d2-amine, N-(methyl-d2)-N-nitroso	1383615-72-2	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)	0.00000	Immediate
46.300003	N-Nitrosodimethylamine	Methan-d4-amine, N-methyl-N-nitroso-, (S)-	199984-13-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)	0.00000	Immediate
46.300004	N-Nitrosodimethylamine	Methan-d4-amine, N-methyl-N-nitroso-, (R)-	199984-09-3	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)	0.00000	Immediate
46.300005	N-Nitrosodimethylamine	Methan-t3-amine, N-methyl-N-nitroso	89143-47-5	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)	0.00000	Immediate
46.300006	N-Nitrosodimethylamine	Methan-d3-amine, N-methyl-N-nitroso-	32745-07-6	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)	0.00000	Immediate
46.300007	N-Nitrosodimethylamine	Methan-d3-amine, N-(methyl-d3)-N-nitroso-	17829-05-9	Prohibited - All	All Products (i)	Canada PCTSR-2012 (SOR/2012-285 and Amendments); Germany GefStoffV, ArbMedVV (TRGS 552)	0.00000	Immediate
46.4	<b>Nitrosating Agents (j)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides</b>	<b>Germany GefStoffV (TRGS 611; TRGS 615)</b>	<b>0% (i)</b>	<b>Immediate</b>
46.400001	Nitrosating Agents (j)	Sodium nitrite	7632-00-0	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400002	Nitrosating Agents (j)	Potassium nitrite	7758-09-0	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400003	Nitrosating Agents (j)	2-methyl-2-nitro-1,3-propanediol	77-49-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400004	Nitrosating Agents (j)	2-ethyl-2-nitro-1,3-propanediol	597-09-1	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400005	Nitrosating Agents (j)	2-bromo-2-nitro-1,3-propanediol	52-51-7	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400009	Nitrosating Agents (j)	2-hydroxymethyl-d-nitro-1,3-propanediol	126-11-4	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
46.400010	Nitrosating Agents (j)	4-(2-nitrobutyl)morpholine	2224-44-4	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400011	Nitrosating Agents (j)	4,4'-(2-ethyl-2-nitro-trimethylene)dimorpholine	1854-23-5	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400012	Nitrosating Agents (j)	Mixture of 4,4'-(2-ethyl-2-nitrotrimethylene)dimorpholine & 4-(2-nitrobutyl)morpholine	37304-88-4	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400013	Nitrosating Agents (j)	5-methyl-5-nitro-1,3-dioxane	1194-36-1	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400014	Nitrosating Agents (j)	Nitrous acid	7782-77-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400021	Nitrosating Agents (j)	Nitrosyl chloride	2696-92-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400022	Nitrosating Agents (j)	Nitrosyl bromide	13444-87-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400023	Nitrosating Agents (j)	Nitric oxide	10102-43-9	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400028	Nitrosating Agents (j)	Nitrogen dioxide	10102-44-0	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400035	Nitrosating Agents (j)	Nitrogen trioxide	10544-73-7	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400040	Nitrosating Agents (j)	Nitrogen tetroxide	10544-72-6	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.400042	Nitrosating Agents (j)	Nitrogen oxide (Nox)	11104-93-1	Prohibited - Some	Corrosion inhibitors, anticorrosion greases, waxes and other agents, metal working fluids, and water-miscible or water-mixed cooling lubricants, containing mixtures of nitrites and amines/ amides that may form N-Nitrosamines/Nitrosamides (i)	Germany GefStoffV (TRGS 611; TRGS 615)	0.00000	Immediate
46.5	Nitric acid		SUB-CATEGORY	P	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex I); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	3%	Immediate
46.500001	Nitric acid	Nitric acid	7697-37-2	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU and Switzerland only	EU-R 2019/1148 (Annex I); Swiss Regulation RO 2022 353 Ordinance on Precursors of Explosive Substances (Annex 1)	3.00000	Immediate
46.6	Nitromethane		SUB-CATEGORY	P	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU only	EU-R 2019/1148 (Annex I)	16%	Immediate
46.600001	Nitromethane	Nitromethane	75-52-5	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (after market) in the EU only	EU-R 2019/1148 (Annex I)	16.00000	Immediate
47	Nonylphenols and their ethoxylates		CATEGORY NAME	P				
47.1	Nonylphenols and nonylphenol ethoxylates		CATEGORY NAME	P				
47.100001	Nonylphenols and nonylphenol ethoxylates	p-Nonylphenol	104-40-5	Prohibited - Some	Textiles in Taiwan only	Taiwan CNS 15290	0.1% (ee)	
47.100002	Nonylphenols and nonylphenol ethoxylates	Phenol, 4-nonyl-, branched	84852-15-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100003	Nonylphenols and nonylphenol ethoxylates	Phenol, 2-nonyl-, branched	91672-41-2	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100004	Nonylphenols and nonylphenol ethoxylates	Phenol, nonyl-	25154-52-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100005	Nonylphenols and nonylphenol ethoxylates	o-Nonylphenol	136-83-4	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100006	Nonylphenols and nonylphenol ethoxylates	Barium nonylphenate	28987-17-9	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100007	Nonylphenols and nonylphenol ethoxylates	Nonylphenol dihydrogen phosphate	30526-26-2	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100008	Nonylphenols and nonylphenol ethoxylates	isononylphenol	11066-49-2	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100009	Nonylphenols and nonylphenol ethoxylates	2,4-dinonylphenol	137-99-5	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100010	Nonylphenols and nonylphenol ethoxylates	m-nonylphenol	139-84-4	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100011	Nonylphenols and nonylphenol ethoxylates	p-isononylphenol	26543-97-5	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100012	Nonylphenols and nonylphenol ethoxylates	potassium nonylphenolate	27936-43-2	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100013	Nonylphenols and nonylphenol ethoxylates	o-isononylphenol	27938-31-4	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
47.100014	Nonylphenols and nonylphenol ethoxylates	calcium bis(nonylphenolate)	30977-64-1	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100015	Nonylphenols and nonylphenol ethoxylates	strontium bis(nonylphenolate)	31291-42-6	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100016	Nonylphenols and nonylphenol ethoxylates	2,6-dinitro-4-nonylphenol	55138-52-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100017	Nonylphenols and nonylphenol ethoxylates	sodium nonylphenolate	54181-64-5	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100018	Nonylphenols and nonylphenol ethoxylates	sodium p-nonylphenolate	54628-06-7	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100019	Nonylphenols and nonylphenol ethoxylates	zinc bis(p-nonylphenolate)	74230-03-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100020	Nonylphenols and nonylphenol ethoxylates	zinc bis(nonylphenolate)	77194-15-1	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100021	Nonylphenols and nonylphenol ethoxylates	cadmium bis(nonylphenolate)	84878-48-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100022	Nonylphenols and nonylphenol ethoxylates	zinc bis(o-nonylphenolate)	93776-65-9	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100023	Nonylphenols and nonylphenol ethoxylates	cadmium bis(o-nonylphenolate)	93894-07-6	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100024	Nonylphenols and nonylphenol ethoxylates	cadmium bis(p-nonylphenolate)	93894-08-7	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100025	Nonylphenols and nonylphenol ethoxylates	Phenol, 4-(1-methyloctyl)-	17404-66-9	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100026	Nonylphenols and nonylphenol ethoxylates	Phenol, 4-(1,1-dimethylheptyl)-	30784-30-6	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100027	Nonylphenols and nonylphenol ethoxylates	Phenol, 4-(1-ethyl-1-methylhexyl)-	52427-13-1	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100028	Nonylphenols and nonylphenol ethoxylates	Phenol, 4-(1-ethyl-1,3-dimethylpentyl)-	186825-36-5	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100029	Nonylphenols and nonylphenol ethoxylates	Phenol, 4-(1-ethyl-1,4-dimethylpentyl)-	142731-63-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100030	Nonylphenols and nonylphenol ethoxylates	Nonylphenols, Branched.	90481-04-2	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100031	Nonylphenols and nonylphenol ethoxylates	4-(3-ethylheptan-2-yl)phenol	186825-39-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100032	Nonylphenols and nonylphenol ethoxylates	4-(2,6-dimethylheptan-2-yl)phenol	521947-27-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100033	Nonylphenols and nonylphenol ethoxylates	Ethanol, 2-(4-nonylphenoxy)-	104-35-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100034	Nonylphenols and nonylphenol ethoxylates	Poly (oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy-, branched	127087-87-0	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100035	Nonylphenols and nonylphenol ethoxylates	Nonylphenol polyethylene glycol ether	20636-48-0	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100036	Nonylphenols and nonylphenol ethoxylates	14-(Nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol	26264-02-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100037	Nonylphenols and nonylphenol ethoxylates	Nonylphenol polyethylene glycol ether	27177-01-1	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100038	Nonylphenols and nonylphenol ethoxylates	Decaethylene glycol, isononylphenyl ether	65455-72-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100039	Nonylphenols and nonylphenol ethoxylates	Poly (oxy-1,2-ethanediyl), alpha -(nonylphenyl)-omega-hydroxy-, branched	68412-54-4	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100040	Nonylphenols and nonylphenol ethoxylates	20-(4-Nonylphenoxy)-3,6,9,12,15,18-hexaoxicosan-1-ol	27942-27-4	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100041	Nonylphenols and nonylphenol ethoxylates	4-t-Nonylphenol-diethoxylate	156609-10-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100042	Nonylphenols and nonylphenol ethoxylates	p-Nonylphenol hexaethoxylate	34166-38-6	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100043	Nonylphenols and nonylphenol ethoxylates	Polyethylene glycol nonylphenyl ether	9016-45-9	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100044	Nonylphenols and nonylphenol ethoxylates	3,6,9,12,15,18,21,24-Octaoxaheacosan-1-ol, 26-(nonylphenoxy)-	26571-11-9	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100045	Nonylphenols and nonylphenol ethoxylates	Ethanol, 2-[2-(2-(4-nonylphenoxy)ethoxy)ethoxy]-	27176-93-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100046	Nonylphenols and nonylphenol ethoxylates	3,6,9,12,15,18,21-Heptaaxicosan-1-ol, 23-(nonylphenoxy)-	27177-05-5	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100047	Nonylphenols and nonylphenol ethoxylates	3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(nonylphenoxy)-	27177-08-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100048	Nonylphenols and nonylphenol ethoxylates	Poly(oxy-1,2-ethanediyl), a-(isononylphenyl)-w-hydroxy-	37205-87-1	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100049	Nonylphenols and nonylphenol ethoxylates	Poly(oxy-1,2-ethanediyl), a-(2-nonylphenyl)-w-hydroxy-	51938-25-1	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100050	Nonylphenols and nonylphenol ethoxylates	Poly(oxy-1,2-ethanediyl), a-(4-nonylphenyl)-w-hydroxy-	26027-38-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100051	Nonylphenols and nonylphenol ethoxylates	Ethanol, 2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]-	7311-27-5	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100052	Nonylphenols and nonylphenol ethoxylates	Ethanol, 2-[2-(4-nonylphenoxy)ethoxy]-	20427-84-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100053	Nonylphenols and nonylphenol ethoxylates	3,6,9,12,15,18,21,24-Octaoxaheacosan-1-ol, 26-(4-nonylphenoxy)-	14409-72-4	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100054	Nonylphenols and nonylphenol ethoxylates	Nonoxyl-9	27942-26-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100055	Nonylphenols and nonylphenol ethoxylates	2-[2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy]ethanol	1119449-38-5	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100056	Nonylphenols and nonylphenol ethoxylates	2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	1119449-37-4	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100057	Nonylphenols and nonylphenol ethoxylates	1-(nonylphenoxy) ethanol	27986-36-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100058	Nonylphenols and nonylphenol ethoxylates	Acetic acid, (4-nonylphenoxy)-	3115-49-9	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100059	Nonylphenols and nonylphenol ethoxylates	Tetraoxyethylene nonylphenyl ether	27176-97-2	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100060	Nonylphenols and nonylphenol ethoxylates	Poly (oxy-1,2-ethanediyl), alpha-sulfo-omega-(nonylphenoxy)-, branched, ammonium salt	68649-55-8	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate
47.100061	Nonylphenols and nonylphenol ethoxylates	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, branched, phosphates	68412-53-3	Prohibited - Some	Textiles in Taiwan only (ee)	Taiwan CNS 15290	0.00000	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
47.3	Nonylphenol Ethoxylates		SUB-CATEGORY	P				
47.31	Nonylphenol Ethoxylates (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (l)	Immediate
47.310001	Nonylphenol Ethoxylates (Select CAS)	Acetic acid, (4-nonylphenoxy)-	3115-49-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
47.32	4-Nonylphenol, branched and linear, Ethoxylated		SUB-CATEGORY	P	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH) Restricted Substance (Tables 1 and 2); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8) (ii)	0.1%	Immediate
47.320001	4-Nonylphenol, branched and linear, Ethoxylated	Ethanol, 2-(4-nonylphenoxy)-	104-35-8	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320002	4-Nonylphenol, branched and linear, Ethoxylated	Poly (oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy-, branched	127087-87-0	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH) Restricted Substance (Tables 1 and 2); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320004	4-Nonylphenol, branched and linear, Ethoxylated	14-(Nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol	26264-02-8	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320005	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenol polyethylene glycol ether	27177-01-1	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320006	4-Nonylphenol, branched and linear, Ethoxylated	Decaethylene glycol, isononylphenyl ether	65455-72-3	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320007	4-Nonylphenol, branched and linear, Ethoxylated	Poly (oxy-1,2-ethanediyl), alpha -(nonylphenyl)-omega-hydroxy-, branched	68412-54-4	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH) Restricted Substance (Tables 1 and 2); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320008	4-Nonylphenol, branched and linear, Ethoxylated	20-(4-Nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	27942-27-4	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320009	4-Nonylphenol, branched and linear, Ethoxylated	4-t-Nonylphenol-diethoxylate	156609-10-8	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320010	4-Nonylphenol, branched and linear, Ethoxylated	p-Nonylphenol hexaethoxylate	34166-38-6	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320011	4-Nonylphenol, branched and linear, Ethoxylated	Polyethylene glycol nonylphenyl ether	9016-45-9	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH) Restricted Substance (Tables 1 and 2); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320012	4-Nonylphenol, branched and linear, Ethoxylated	3,6,9,12,15,18,21,24-Octaoxaheicosan-1-ol, 26-(nonylphenoxy)-.	26571-11-9	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320013	4-Nonylphenol, branched and linear, Ethoxylated	Ethanol, 2-[2-(nonylphenoxy)ethoxy]-	27176-93-8	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320014	4-Nonylphenol, branched and linear, Ethoxylated	3,6,9,12,15,18,21-Heptaotricosan-1-ol, 23-(nonylphenoxy)-.	27177-05-5	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH) Restricted Substance (Tables 1 and 2); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320015	4-Nonylphenol, branched and linear, Ethoxylated	3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(nonylphenoxy)-.	27177-08-8	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320016	4-Nonylphenol, branched and linear, Ethoxylated	Poly(oxy-1,2-ethanediyl), a-(isononylphenyl)-w-hydroxy-	37205-87-1	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH) Restricted Substance (Tables 1 and 2); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320018	4-Nonylphenol, branched and linear, Ethoxylated	Poly(oxy-1,2-ethanediyl), a-(4-nonylphenyl)-w-hydroxy-	26027-38-3	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH) Restricted Substance (Table 2); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
47.320019	4-Nonylphenol, branched and linear, Ethoxylated	Ethanol, 2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]-	7311-27-5	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320020	4-Nonylphenol, branched and linear, Ethoxylated	Ethanol, 2-[2-(4-nonylphenoxy)ethoxy]-	20427-84-3	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320021	4-Nonylphenol, branched and linear, Ethoxylated	3,6,9,12,15,18,21,24-Octaoxaheacosan-1-ol, 26-(4-nonylphenoxy)-	14409-72-4	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320022	4-Nonylphenol, branched and linear, Ethoxylated	Nonoxyl-9	27942-26-3	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320023	4-Nonylphenol, branched and linear, Ethoxylated	2-[2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy]ethanol	1119449-38-5	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320024	4-Nonylphenol, branched and linear, Ethoxylated	2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	1119449-37-4	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320025	4-Nonylphenol, branched and linear, Ethoxylated	1-(nonylphenoxy) ethanol	27986-36-3	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320026	4-Nonylphenol, branched and linear, Ethoxylated	Acetic acid, (4-nonylphenoxy)-	3115-49-9	Prohibited - All	All Products (mm, rr)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320027	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenol, ethoxylated (8-EO)	EC No. 931-754-7	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320028	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenol, ethoxylated (6,5-EO)	EC No. 931-753-1	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320029	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenol, ethoxylated (10-EO)	EC No. 931-755-2	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320030	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenol, ethoxylated (15-EO)	EC No. 931-756-8	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320031	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenol, ethoxylated (polymer)	EC No. 938-618-6	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320032	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenol, ethoxylated (EO = 10)	EC No. 939-993-9	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.320033	4-Nonylphenol, branched and linear, Ethoxylated	Nonylphenolpolyglycolether	EC No. 932-998-7	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV); EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.3	Nonylphenol Ethoxylates		SUB-CATEGORY	P	Detergent (surfactants) and cleaners, metal working products, coformulants of pesticides and biocides, Cooling Tower Chemicals and WWTP (b) chemicals, and any products added to waters that enter surface waters, cooling towers, and/or WWTP	EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.1% (mm)	Immediate
47.330001	Nonylphenol Ethoxylates	Tetraoxyethylene nonylphenyl ether	27176-97-2	Prohibited - Some	Detergent (surfactants) and cleaners, metal working products, coformulants of pesticides and biocides, Cooling Tower Chemicals and WWTP (b) chemicals, and any products added to waters that enter surface waters, cooling towers, and/or WWTP (mm)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.330003	Nonylphenol Ethoxylates	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, branched, phosphates	68412-53-3	Prohibited - Some	Detergent (surfactants) and cleaners, metal working products, coformulants of pesticides and biocides, Cooling Tower Chemicals and WWTP (b) chemicals, and any products added to waters that enter surface waters, cooling towers, and/or WWTP (mm)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
47.330010	4-Nonylphenol, branched and linear, Ethoxylated	Poly(oxy-1,2-ethanediyl), a-(2-nonylphenyl)-w-hydroxy-	51938-25-1	Prohibited - Some	Detergent (surfactants) and cleaners, metal working products, coformulants of pesticides and biocides, Cooling Tower Chemicals and WWTP (b) chemicals, and any products added to waters that enter surface waters, cooling towers, and/or WWTP (mm)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 46); Korea AREC (K-REACH); Albanian Council of Ministers Decision No. 319, Item 46; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48	Octylphenols and their ethoxylates		CATEGORY NAME	P				
48.1	Octylphenols (molecular formula C14H22O) and their ethoxylates		SUB-CATEGORY	P	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.1% (a)	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
48.100001	Octylphenols (molecular formula C14H22O) and their ethoxylates	Ethanol, 2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-	2315-67-5	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100002	Octylphenols (molecular formula C14H22O) and their ethoxylates	Ethanol, 2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]-	2315-61-9	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100003	Octylphenols (molecular formula C14H22O) and their ethoxylates	Poly(oxy-1,2-ethanediyl), alpha-[4-(1,1,3,3-tetramethylbutyl)phenyl]-u-hydroxy-	9002-93-1	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100004	Octylphenols (molecular formula C14H22O) and their ethoxylates	20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol	2497-59-8	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100005	Octylphenols (molecular formula C14H22O) and their ethoxylates	tert-Octylphenol	27193-28-8	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100006	Octylphenols (molecular formula C14H22O) and their ethoxylates	4-tert-octyl phenol	140-66-9	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100007	Octylphenols (molecular formula C14H22O) and their ethoxylates	4-octyl phenol	1806-26-4	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100008	Octylphenols (molecular formula C14H22O) and their ethoxylates	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-((1,1,3,3-tetramethylbutyl)phenoxy)-, sodium salt (1:1)	55348-40-8	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100009	Octylphenols (molecular formula C14H22O) and their ethoxylates	Poly(oxy-1,2-ethanediyl), alpha-(octylphenyl)-omega-hydroxy-, branched	68987-90-6	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100010	Octylphenols (molecular formula C14H22O) and their ethoxylates	Poly(oxy-1,2-ethanediyl), alpha-((1,1,3,3-tetramethylbutyl)phenoxy)-omega-hydroxy-, potassium salt (1:1)	68310-57-6	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100011	Octylphenols (molecular formula C14H22O) and their ethoxylates	Polyethylene glycol mono(octylphenyl) ether	9036-19-5	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100012	Octylphenols (molecular formula C14H22O) and their ethoxylates	Poly(oxy-1,2-ethanediyl), alpha-(octylphenyl)-omega-hydroxy-	9063-89-2	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.100013	Octylphenols (molecular formula C14H22O) and their ethoxylates	Octylphenol	67554-50-1	Prohibited - Some	Metal working agents and cleaning products (including general purpose cleaners, car shampoos, metal cleaners, and engine cleaners) (a)	Swiss Regulation 814.81 Chemical Reduction Ordinance (Annex 1.8)	0.10000	Immediate
48.2	<b>Octylphenols and their ethoxylates (Select CAS) (ww)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products</b>	<b>EU-R 1907/2006 and Amendments (Annex XIV)</b>	<b>0.1% (mm)</b>	<b>Immediate</b>
48.200001	Octylphenols and their ethoxylates (Select CAS)	Ethanol, 2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-	2315-67-5	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
48.200002	Octylphenols and their ethoxylates (Select CAS)	Ethanol, 2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]-	2315-61-9	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
48.200003	Octylphenols and their ethoxylates (Select CAS)	Poly(oxy-1,2-ethanediyl), alpha-[4-(1,1,3,3-tetramethylbutyl)phenyl]-u-hydroxy-	9002-93-1	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
48.200004	Octylphenols and their ethoxylates (Select CAS)	20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol	2497-59-8	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
48.200005	Octylphenols and their ethoxylates (Select CAS)	Polyethylene glycol mono(1,1,3,3-tetramethylbutyl)phenyl ether	9036-19-5	Prohibited - All	All Products (mm)	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
49	<b>Organo-Tin compounds</b>		<b>CATEGORY NAME</b>	<b>P</b>				
49.1	<b>Diorgano-Tin compounds (e.g. dialkyl-tin compounds)</b>		<b>SUB-CATEGORY</b>	<b>P</b>				
49.11	Dibutyltin (DBT)		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All aftermarket products for supply to general public</b>	<b>EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)</b>	<b>0.1% (hhh)</b>	<b>Immediate</b>
49.110001	Dibutyltin (DBT)	3,8,10-Trioxa-9-stannatetradeca-5,12-dien-14-oic acid, 9,9-dibutyl-2-methyl-4,7,11-trioxo-, 1-methylethyl ester, (Z,Z)-	22535-42-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110002	Dibutyltin (DBT)	3,8,10-Trioxa-9-stannatetradeca-5,12-dien-14-oic acid, 9,9-dibutyl-4,7,11-trioxo-, ethyl ester, (Z,Z)-	13173-04-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110003	Dibutyltin (DBT)	5,7,12-Trioxa-6-stannatetradeca-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, dodecyl ester, (Z,Z)-	33466-31-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110004	Dibutyltin (DBT)	Acetate, S,S'-bis(octylmercapto)-, dibutyltin	32011-18-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110005	Dibutyltin (DBT)	Bis (acetato) dibutyltin	17523-06-7	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110006	Dibutyltin (DBT)	Dibutyl tin	1002-53-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.110007	Dibutyltin (DBT)	Dibutyltinbis(2-ethylhexyl mercaptoacetate)	10584-98-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110008	Dibutyltin (DBT)	Dibutylbis(octyl maleate)tin	17036-31-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110009	Dibutyltin (DBT)	Disooctyl 4,4'-((dibutylstannylene)bis(oxy))bis(4-oxoisocrotonate)	25168-21-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110010	Dibutyltin (DBT)	Dibutylbis((1-oxonodecyl)oxy)stannane	25168-22-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110011	Dibutyltin (DBT)	Dibutylbis(myristoyloxy)stannane	28660-67-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110012	Dibutyltin (DBT)	Dibutylthioxostannane	4253-22-9	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110013	Dibutyltin (DBT)	Dibutylbis((1-oxisooctadecyl)oxy)stannane	59963-28-9	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110014	Dibutyltin (DBT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dibutylstannane	93925-42-9	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110015	Dibutyltin (DBT)	Dibutylbis(ethyl 3-oxobutyrato-O1',O3')tin	54581-65-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110016	Dibutyltin (DBT)	Dibutyltin bis(2-ethylhexyl-3-mercaptopropionate)	53202-61-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110017	Dibutyltin (DBT)	Dibutyltin bis(benzyl maleate)	7324-74-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110018	Dibutyltin (DBT)	Dibutyltin bis(cyclohexyl maleate)	5587-52-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110019	Dibutyltin (DBT)	Dibutyltin bis(isooctyl mercaptoacetate)	25168-24-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110020	Dibutyltin (DBT)	Dibutyltin bis(lauryl β-mercaptopropionate)	51287-83-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110021	Dibutyltin (DBT)	Dibutyltin bis(octylthioglycolate)	2781-09-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110022	Dibutyltin (DBT)	Dibutyltin bis(oleyl maleate)	29881-72-9	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110023	Dibutyltin (DBT)	Dibutyltin di(isooctyl 3-mercaptopropionate)	26761-46-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110024	Dibutyltin (DBT)	Dibutyltin diacetate	1067-33-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110025	Dibutyltin (DBT)	Dibutyltin dibenzoate	5847-54-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110026	Dibutyltin (DBT)	Dibutyltin dibutoxide	3349-36-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.110027	Dibutyltin (DBT)	Dibutyltin dichloride	683-18-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110028	Dibutyltin (DBT)	Dibutyltin dihexanoate	19704-60-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110029	Dibutyltin (DBT)	Dibutyltin dilaurate	77-58-7	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110030	Dibutyltin (DBT)	Dibutyltin dilauryl mercaptide	1185-81-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110031	Dibutyltin (DBT)	Dibutyltin dimaleate	10192-92-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110032	Dibutyltin (DBT)	Dibutyldimethoxystannane	1067-55-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110033	Dibutyltin (DBT)	Dibutyltin dioctanoate	4731-77-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110034	Dibutyltin (DBT)	Dibutyltin dioleate	13323-62-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110035	Dibutyltin (DBT)	Dibutyltin dipalmitate	13323-63-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110036	Dibutyltin (DBT)	Dibutyltin disalicylate	14214-24-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110037	Dibutyltin (DBT)	Dibutyltin distearate	5847-55-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110038	Dibutyltin (DBT)	Dibutyltin hydrogen borate	75113-37-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110039	Dibutyltin (DBT)	Dibutyltin isooctanoate	85702-74-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110040	Dibutyltin (DBT)	Dibutyltin linoleate	85391-79-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110041	Dibutyltin (DBT)	Dibutyltin linolenate	95873-60-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110042	Dibutyltin (DBT)	Dibutyltin maleate	78-04-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110043	Dibutyltin (DBT)	Dibutyltin mercaptoacetate	78-20-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110044	Dibutyltin (DBT)	Dibutyltin mercaptopropionate	78-06-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110045	Dibutyltin (DBT)	Dibutyltin oxide	818-08-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110046	Dibutyltin (DBT)	Dibutyltin S,S'-bis(isooctyl mercaptoacetate) Acetic acid, 2,2'-[(dimethylstannylene)bis(thio)]bis-, 1,1'-disooctyl ester)	26636-01-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.110047	Dibutyltin (DBT)	Dibutyltin di(2-ethylhexyl maleate)	15546-12-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110048	Dibutyltin (DBT)	Di-n-butyltin bis(methyl maleate)	15546-11-9	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110049	Dibutyltin (DBT)	Di-n-butyltin di(monobutyl)maleate	15546-16-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110050	Dibutyltin (DBT)	Di-n-butyltin di-2-ethylhexanoate	2781-10-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110051	Dibutyltin (DBT)	Tin, dibutyl(1,2-ethanediamine-N,N')bis(monooctyl 2-butenedioato-O-)	163206-28-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110052	Dibutyltin (DBT)	Tin, dibutyl[N-(carboxymethyl)-N-(2-hydroxyethyl)glycinate(2-)]	68239-46-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110053	Dibutyltin (DBT)	Tin, dibutylbis(2,4-pentanedionato-O,O')-, (OC-6-11)-	22673-19-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110054	Dibutyltin (DBT)	Tin, dibutylbis(methyl 3-mercaptopropanoato-O,S)-	32011-19-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110055	Dibutyltin (DBT)	Tin, dibutylbis(N,N-diethylethanamine)difluoro-	67924-24-7	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110056	Dibutyltin (DBT)	Dibutyltin bis(C8 to C18 unsatd. fatty acyloxy) derivs.	85508-00-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110057	Dibutyltin (DBT)	Dibutyltin diisothiocyanate	15719-34-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110058	Dibutyltin (DBT)	Dibutyl tin dibromide	996-08-7	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110059	Dibutyltin (DBT)	Dibutyltin diiodide	2865-19-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110060	Dibutyltin (DBT)	Dibutyl tin dialkoxide (or dialkenyloxide)	3349-38-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110061	Dibutyltin (DBT)	2,2-dibutyl-1,3,2-dioxastannolane	3590-59-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110062	Dibutyltin (DBT)	dibutyl(diphenyl)stannane	6452-61-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110063	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-dichlorodistannoxane	10428-19-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110064	Dibutyltin (DBT)	diallyldibutylstannane	15336-98-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110065	Dibutyltin (DBT)	dibutylbis(nonanoyloxy)stannane	25955-19-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110066	Dibutyltin (DBT)	isobutyl (Z,Z)-10,10-dibutyl-2-methyl-5,8,12-trioxo-4,9,11-trioxa-10-stannapentadeca-6,13-dien-15-oate	59571-08-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.110067	Dibutyltin (DBT)	3,3'-[[dibutylstannylene]bis(thio)]bis(propane-1,2-diol)	68298-38-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110068	Dibutyltin (DBT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with dibutylbis[(1-oxododecyl)oxy]stannane	70750-24-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110069	Dibutyltin (DBT)	disotridecyl 3,3'-[[dibutylstannylene]bis(thio)]diisopropionate	84896-44-6	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110070	Dibutyltin (DBT)	6,6-dibutyl-4,4,8,8-tetraethoxy-3,5,7,9-tetraoxa-4,8-disila-6-stannundecane	87735-26-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110071	Dibutyltin (DBT)	5,5-dibutyl-3,3,7,7-tetramethoxy-2,4,6,8-tetraoxa-3,7-disila-5-stannanonane	94134-56-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110072	Dibutyltin (DBT)	Stannane, butoxydibutylchloro-	14254-22-9	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110073	Dibutyltin (DBT)	Dodecanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl)ester	28570-24-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110074	Dibutyltin (DBT)	5,7,12-Trioxa-6-stannahexaoxa-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, tetradecyl ester, (Z,Z)-	60659-60-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110075	Dibutyltin (DBT)	5,7,12-Trioxa-6-stannatriaconta-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, octadecyl ester, (Z,Z)-	61813-52-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110076	Dibutyltin (DBT)	9-Octadecenoic acid (Z)-, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	67361-77-7	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110077	Dibutyltin (DBT)	9,12-Octadecadienoic acid (Z,Z)-, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	67859-61-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110078	Dibutyltin (DBT)	Tetradecanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	67859-65-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110079	Dibutyltin (DBT)	Hexadecanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	68298-42-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110080	Dibutyltin (DBT)	2-Butenoic acid, 4,4-[(dibutylstannylene)bis(oxy)]bis[4-oxo-, diisopentadecyl ester, (Z)-	68299-23-0	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110081	Dibutyltin (DBT)	Decanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	68928-47-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110082	Dibutyltin (DBT)	Dibutyltin bis(stearyl maleate)	166432-49-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110083	Dibutyltin (DBT)	2,2'-(Dibutylstannylene)bis(thio)diethanol	3026-81-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110084	Dibutyltin (DBT)	1,3-dibutyl-1,3-dithioxo distannathiane	15666-29-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110085	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannoxane	3669-02-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110086	Dibutyltin (DBT)	1,3-diacetoxy-1,1,3,3-tetrabutyl-distannoxane	5967-09-9	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.110087	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxane	85702-57-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110088	Dibutyltin (DBT)	(Z,Z)-1,1,3,3-tetrabutyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxane	67827-59-2	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110089	Dibutyltin (DBT)	(9Z,12Z,15Z)-1,1,3,3-tetrabutyl-1,3-bis(octadeca-9,12,15-trienyloxy)distannoxane	94349-25-4	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110090	Dibutyltin (DBT)	(9Z,12Z)-1,1,3,3-tetrabutyl-1,3-bis(octadeca-9,12-dienyloxy)distannoxane	94349-26-5	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110091	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-diisoxycidicaprylate	56533-00-7	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110092	Dibutyltin (DBT)	Dibutyltin di(nonylmaleate)	10584-97-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110093	Dibutyltin (DBT)	Dibutyltin "laurate-maleate"	73246-84-1	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110094	Dibutyltin (DBT)	Dibutyltin Bis(trifluoromethanesulfonate)	38438-11-8	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.110095	Dibutyltin (DBT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with 1,3-bis(acetyloxy)-1,1,3,3-tetrabutylidistannoxane	851727-46-3	Prohibited - Some	All aftermarket products for supply to general public (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.12	Dibutyltin (DBT)		SUB-CATEGORY	P	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0% (i)	Immediate
49.120001	Dibutyltin (DBT)	3,8,10-Trioxa-9-stannatetradeca-5,12-dien-14-olc acid, 9,9-dibutyl-2-methyl-4,7,11-trioxo-, 1-methylethyl ester, (Z,Z)-	22535-42-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120002	Dibutyltin (DBT)	3,8,10-Trioxa-9-stannatetradeca-5,12-dien-14-olc acid, 9,9-dibutyl-4,7,11-trioxo-, ethyl ester, (Z,Z)-	13173-04-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120003	Dibutyltin (DBT)	5,7,12-Trioxa-6-stannatetradeca-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, dodecyl ester, (Z,Z)-	33466-31-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120004	Dibutyltin (DBT)	Acetate, S,S'-bisocetylmercapto-, dibutyltin	32011-18-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120005	Dibutyltin (DBT)	Bis (acetato) dibutyltin	17523-06-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120006	Dibutyltin (DBT)	Dibutyl tin	1002-53-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120007	Dibutyltin (DBT)	Dibutyltinbis(2-ethylhexyl mercaptoacetate)	10584-98-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120008	Dibutyltin (DBT)	Dibutylbis(octyl maleate)tin	17036-31-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120009	Dibutyltin (DBT)	Disooctyl 4,4'-((dibutylstannylene)bis(oxy))bis(4-oxoisocrotonate)	25168-21-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120010	Dibutyltin (DBT)	Dibutylbis((1-oxonodecyl)oxy)stannane	25168-22-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.120011	Dibutyltin (DBT)	Dibutylbis(myristoyloxy)stannane	28660-67-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120012	Dibutyltin (DBT)	Dibutylthioxostannane	4253-22-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120013	Dibutyltin (DBT)	Dibutylbis[(1-oxoisooctadecyloxy)stannane	59963-28-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120014	Dibutyltin (DBT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dibutylstannane	93925-42-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120015	Dibutyltin (DBT)	Dibutylbis(ethyl 3-oxobutyrato-O1',O3')tin	54581-65-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120016	Dibutyltin (DBT)	Dibutyltin bis(2-ethylhexyl-3-mercapto propionate)	53202-61-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120017	Dibutyltin (DBT)	Dibutyltin bis(benzyl maleate)	7324-74-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120018	Dibutyltin (DBT)	Dibutyltin bis(cyclohexyl maleate)	5587-52-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120019	Dibutyltin (DBT)	Dibutyltin bis(isooctyl mercaptoacetate)	25168-24-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120020	Dibutyltin (DBT)	Dibutyltin bis(lauryl β-mercapto propionate)	51287-83-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120021	Dibutyltin (DBT)	Dibutyltin bis(octylthioglycolate)	2781-09-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120022	Dibutyltin (DBT)	Dibutyltin bis(oleyl maleate)	29881-72-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120023	Dibutyltin (DBT)	Dibutyltin di(isooctyl 3-mercapto propionate)	26761-46-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120024	Dibutyltin (DBT)	Dibutyltin diacetate	1067-33-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120025	Dibutyltin (DBT)	Dibutyltin dibenzoate	5847-54-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120026	Dibutyltin (DBT)	Dibutyltin dibutoxide	3349-36-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120027	Dibutyltin (DBT)	Dibutyltin dichloride	683-18-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120028	Dibutyltin (DBT)	Dibutyltin dihexanoate	19704-60-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120029	Dibutyltin (DBT)	Dibutyltin dilaurate	77-58-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120030	Dibutyltin (DBT)	Dibutyltin dilauryl mercaptide	1185-81-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.120031	Dibutyltin (DBT)	Dibutyltin dimaleate	10192-92-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120032	Dibutyltin (DBT)	Dibutylmethoxystannane	1067-55-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120033	Dibutyltin (DBT)	Dibutyltin dioctanoate	4731-77-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120034	Dibutyltin (DBT)	Dibutyltin dioleate	13323-62-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120035	Dibutyltin (DBT)	Dibutyltin dipalmitate	13323-63-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120036	Dibutyltin (DBT)	Dibutyltin disalicylate	14214-24-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120037	Dibutyltin (DBT)	Dibutyltin distearate	5847-55-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120038	Dibutyltin (DBT)	Dibutyltin hydrogen borate	75113-37-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120039	Dibutyltin (DBT)	Dibutyltin isooctanoate	85702-74-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120040	Dibutyltin (DBT)	Dibutyltin linoleate	85391-79-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120041	Dibutyltin (DBT)	Dibutyltin linolenate	95873-60-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120042	Dibutyltin (DBT)	Dibutyltin maleate	78-04-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120043	Dibutyltin (DBT)	Dibutyltin mercaptoacetate	78-20-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120044	Dibutyltin (DBT)	Dibutyltin mercaptopropionate	78-06-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120045	Dibutyltin (DBT)	Dibutyltin oxide	818-08-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120046	Dibutyltin (DBT)	Dibutyltin S,S'-bis(isooctyl mercaptoacetate) Acetic acid, 2,2'-[[(dimethylstannylene)bis(thio)]bis-, 1,1'-diisooctyl ester)	26636-01-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120047	Dibutyltin (DBT)	Dibutyltin di(2-ethylhexyl maleate)	15546-12-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120048	Dibutyltin (DBT)	Di-n-butyltin bis(methyl maleate)	15546-11-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120049	Dibutyltin (DBT)	Di-n-butyltin di(monobutyl)maleate	15546-16-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120050	Dibutyltin (DBT)	Di-n-butyltin di-2-ethylhexanoate	2781-10-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.120051	Dibutyltin (DBT)	Tin, dibutyl(1,2-ethanediamine-N,N')bis(monooctyl 2-butenedioato-O'-)	163206-28-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120052	Dibutyltin (DBT)	Tin, dibutyl[N-(carboxymethyl)-N-(2-hydroxyethyl)glycinato(2-)]	68239-46-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120053	Dibutyltin (DBT)	Tin, dibutylbis(2,4-pentanedionato-O,O')-, (OC-6-11)-	22673-19-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120054	Dibutyltin (DBT)	Tin, dibutylbis(methyl 3-mercaptopropanoato-O,S)-	32011-19-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120055	Dibutyltin (DBT)	Tin, dibutylbis(N,N-diethylethanamine)difluoro-	67924-24-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120056	Dibutyltin (DBT)	Dibutyltin bis(C8 to C18 unsatd. fatty acyloxy) derivs.	85508-00-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120057	Dibutyltin (DBT)	Dibutyltin diisothiocyanate	15719-34-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120058	Dibutyltin (DBT)	Dibutyl tin dibromide	996-08-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120059	Dibutyltin (DBT)	Dibutyltin diiodide	2865-19-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120060	Dibutyltin (DBT)	Dibutyl tin dialkoxide (or dialkenyloxide)	3349-38-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120061	Dibutyltin (DBT)	2,2-dibutyl-1,3,2-dioxastannolane	3590-59-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120062	Dibutyltin (DBT)	dibutylphenylstannane	6452-61-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120063	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-dichlorodistannoxane	10428-19-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120064	Dibutyltin (DBT)	diallyldibutylstannane	15336-98-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120065	Dibutyltin (DBT)	dibutylbis(nonanoyloxy)stannane	25955-19-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120066	Dibutyltin (DBT)	isobutyl (Z,Z)-10,10-dibutyl-2-methyl-5,8,12-trioxo-4,9,11-trioxa-10-stannapentadeca-6,13-dien-15-oate	59571-08-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120067	Dibutyltin (DBT)	3,3'-[[dibutylstannylene]bis(thio)]bis(propane-1,2-diol)	68298-38-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120068	Dibutyltin (DBT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with dibutylbis[(1-oxododecyl)oxy]stannane	70750-24-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120069	Dibutyltin (DBT)	disotridecyl 3,3'-[[dibutylstannylene]bis(thio)]dipropionate	84896-44-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120070	Dibutyltin (DBT)	6,6-dibutyl-4,4,8,8-tetraethoxy-3,5,7,9-tetraoxa-4,8-disila-6-stannaundecane	87735-26-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.120071	Dibutyltin (DBT)	5,5-dibutyl-3,3,7,7-tetramethoxy-2,4,6,8-tetraoxa-3,7-disila-5-stannanonane	94134-56-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120072	Dibutyltin (DBT)	Stannane, butoxydibutylchloro-	14254-22-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120073	Dibutyltin (DBT)	Dodecanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl)ester	28570-24-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120074	Dibutyltin (DBT)	5,7,12-Trioxa-6-stannahexacos-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, tetradecyl ester, (Z,Z)-	60659-60-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120075	Dibutyltin (DBT)	5,7,12-Trioxa-6-stannatriaconta-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, octadecyl ester, (Z,Z)-	61813-52-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120076	Dibutyltin (DBT)	9-Octadecenoic acid (Z)-, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	67361-77-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120077	Dibutyltin (DBT)	9,12-Octadecadienoic acid (Z,Z)-, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	67859-61-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120078	Dibutyltin (DBT)	Tetradecanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	67859-65-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120079	Dibutyltin (DBT)	Hexadecanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	68298-42-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120080	Dibutyltin (DBT)	2-Butenoic acid, 4,4-[(dibutylstannylene)bis(oxy)]bis[4-oxo-, diisopentadecyl ester, (Z)-	68299-23-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120081	Dibutyltin (DBT)	Decanoic acid, (dibutylstannylene)bis(thio-2,1-ethanedyl) ester	68928-47-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120082	Dibutyltin (DBT)	Dibutyltin bis(stearyl maleate)	166432-49-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120083	Dibutyltin (DBT)	1,3-dibutyl-1,3-dithioxo distannathiane	15666-29-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120084	Dibutyltin (DBT)	2,2'-((Dibutylstannylene)bis(thio))diethanol	3026-81-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120085	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannoxane	3669-02-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120086	Dibutyltin (DBT)	1,3-diacetoxy-1,1,3,3-tetrabutyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxane	5967-09-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120087	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxane	85702-57-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120088	Dibutyltin (DBT)	(Z,Z)-1,1,3,3-tetrabutyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxane	67827-59-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120089	Dibutyltin (DBT)	(9Z,12Z,15Z)-1,1,3,3-tetrabutyl-1,3-bis(octadeca-9,12,15-trienyloxy)distannoxane	94349-25-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120090	Dibutyltin (DBT)	(9Z,12Z)-1,1,3,3-tetrabutyl-1,3-bis(octadeca-9,12-dienyloxy)distannoxane	94349-26-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.120091	Dibutyltin (DBT)	1,1,3,3-tetrabutyl-1,3-dithioxycaprylate	56533-00-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120092	Dibutyltin (DBT)	Dibutyltin di(nonylmaleate)	10584-97-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120093	Dibutyltin (DBT)	Dibutyltin "laurate-maleate"	73246-84-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120095	Dibutyltin (DBT)	Dibutyltin Bis(trifluoromethanesulfonate)	38438-11-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.120096	Dibutyltin (DBT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with 1,3-bis(acetyloxy)-1,1,3,3-tetrabutyl-distannoxane	851727-46-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.13	Diocetyl tin (DOT)		SUB-CATEGORY	P	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.1% (hhh)	Immediate
49.130001	Diocetyl tin (DOT)	Acetic acid,2,2'-[(diocetylstannylene)bis(thio)]bis-, 1,1'-disooctyl ester	26401-97-8	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130002	Diocetyl tin (DOT)	Diocetyl tin bis(2-ethylhexyl thioglycolate)	15571-58-1	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130003	Diocetyl tin (DOT)	Diocetyl tin bis(isooctyl maleate)	33568-99-9	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130004	Diocetyl tin (DOT)	Diocetyl tin dichloride	3542-36-7	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130005	Diocetyl tin (DOT)	Diocetyl tin maleate	16091-18-2	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130006	Diocetyl tin (DOT)	Diocetyl tin oxide (Stannane, diocytloxo-)	870-08-6	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130007	Diocetyl tin (DOT)	Diocetyl tin bis(2-ethylhexyl maleate)	10039-33-5	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130008	Diocetyl tin (DOT)	Diocetyl bis(stearoxyloxy)stannane	22205-26-1	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130009	Diocetyl tin (DOT)	Diocetyl tin dilaurate	3648-18-8	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.130010	Diocetyltn (DOT)	Diocetylbis(pentane-2,4-dionato-O,O')tn	54068-28-9	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130011	Diocetyltn (DOT)	Diocetylindineodecanoate	68299-15-0	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130012	Diocetyltn (DOT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)diocystlannane	93925-43-0	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130013	Diocetyltn (DOT)	Bis(dodecylthio)diocystlannane	22205-30-7	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130014	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	1185-73-5	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130015	Diocetyltn (DOT)	Diocetyltn beta-mercaptoopropanoate	3033-29-2	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130016	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	7324-77-8	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130017	Diocetyltn (DOT)	Diocetyltn mercaptoacetate	15535-79-2	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130018	Diocetyltn (DOT)	Diocetyltn bis(isobutylmaleate)	15571-59-2	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130019	Diocetyltn (DOT)	Diocetyltn acetate	17586-94-6	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130020	Diocetyltn (DOT)	Bis (diocetyltn monoalkyl or alkenyl (C6-24) maleate) maleate	24396-70-1	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130021	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	24396-71-2	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130022	Diocetyltn (DOT)	Diocetyltn-S,S'-bis(butyl mercaptoacetate)	27107-88-6	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130023	Diocetyltn (DOT)	Bis(hydrogen maleato)diocetyltn, diester with 1,2-propanediol	27194-44-1	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.130024	Diocetyltn (DOT)	Diocetyltn dibutylmaleate	29575-02-8	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130025	Diocetyltn (DOT)	Diocetyltn-S,S'-(ethyleneglycol-bis-mercaptoacetate)	56875-68-4	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130026	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	62480-03-9	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130027	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	68538-86-3	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130028	Diocetyltn (DOT)	Stannane, dioctyl	15231-44-4	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130029	Diocetyltn (DOT)	Stannane, dioctyl-, bis(coco alkoxy) derivs.	91648-39-4	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130030	Diocetyltn (DOT)	Diocetyltn-S,S'-bis(laurylmercaptoacetate)	73246-85-2	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130031	Diocetyltn (DOT)	bis[(2-ethyl-1-oxohexyl)oxy]dioctylstannane	24577-34-2	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130032	Diocetyltn (DOT)	2-Butenedioic acid, 1,1'-[(dioctylstannylene) 4,4'-diethyl ester	68109-88-6	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130033	Diocetyltn (DOT)	Diocetyltn-S,S'-(1,4-butanediol-bis-mercaptoacetate)	69226-46-6	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130034	Diocetyltn (DOT)	1,3,8,11-Tetraoxa-2-stannacyclopentadeca-5,13-diene-4,7,12,15-tetrone, 9-methyl-2,2-dioctyl-, (Z,Z)- (9CI)	69226-45-5	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130035	Diocetyltn (DOT)	2-Butenoic acid, 4,4'-[(dioctylstannylene)bis(oxy)]bis[4-oxo-, (Z,Z)-	15571-60-5	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130038	Diocetyltn (DOT)	2,7,9-Trioxa-8-stannatrideca-4,11-dien-13-oic acid, 8,8-dioctyl-3,6,10-trioxo-, methyl ester, (Z,Z)-	60494-19-1	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.130040	Diocetyltn (DOT)	2-Butenoic acid, 4,4'-[(dioctylstannylene)bis(oxy)]bis[4-oxo-, diisononyl ester, (Z,Z)-	91422-01-4	Prohibited - Some	The following articles intended for use by the general public: 1) textiles, gloves, footwear or part of footwear intended to come into contact with the skin; and 2) wall and floor coverings 3) Two component room temperature vulcanization molding kits (RTV-2 molding kits) (hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.14	Diocetyltn (DOT)		SUB-CATEGORY	P	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0% (I)	Immediate
49.140001	Diocetyltn (DOT)	Acetic acid,2,2'-((diocetylstannylene)bis(thio))bis-, 1,1'-disooctyl ester	26401-97-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140002	Diocetyltn (DOT)	Diocetyltn bis(2-ethylhexyl thioglycolate)	15571-58-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140003	Diocetyltn (DOT)	Diocetyltn bis(isooctyl maleate)	33568-99-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140004	Diocetyltn (DOT)	Diocetyltn dichloride	3542-36-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140005	Diocetyltn (DOT)	Diocetyltn maleate	16091-18-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140006	Diocetyltn (DOT)	Diocetyltn oxide (Stannane, diocytloxo-)	870-08-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140007	Diocetyltn (DOT)	Diocetyltn bis(2-ethylhexyl maleate)	10039-33-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140008	Diocetyltn (DOT)	Diocetyltnbis(stearoyloxy)stannane	22205-26-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140009	Diocetyltn (DOT)	Diocetyltn dilaurate	3648-18-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140010	Diocetyltn (DOT)	Diocetyltnbis(pentane-2,4-dionato-O,O')tn	54068-28-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140011	Diocetyltn (DOT)	Diocetyltnindodecanoate	68299-15-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140012	Diocetyltn (DOT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)diocetylstannane	93925-43-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140013	Diocetyltn (DOT)	Bis(dodecylthio)diocetylstannane	22205-30-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140014	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	1185-73-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140015	Diocetyltn (DOT)	Diocetyltn beta-mercaptopropanoate	3033-29-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140016	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	7324-77-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140017	Diocetyltn (DOT)	Diocetyltn mercaptoacetate	15535-79-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140018	Diocetyltn (DOT)	Diocetyltn bis(isobutylmaleate)	15571-59-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140019	Diocetyltn (DOT)	Diocetyltn acetate	17586-94-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (I)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.140020	Diocetyltn (DOT)	Bis (dioctyltin monoalkyl or alkenyl (C6-24) maleate) maleate	24396-70-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140021	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	24396-71-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140022	Diocetyltn (DOT)	Diocetyltn-S,S'-bis(butyl mercaptoacetate)	27107-88-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140023	Diocetyltn (DOT)	Bis(hydrogen maleato)diocetyltn, diester with 1,2-propanediol	27194-44-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140024	Diocetyltn (DOT)	Diocetyltn dibutylmaleate	29575-02-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140025	Diocetyltn (DOT)	Diocetyltn-S,S'-(ethyleneglycol-bis-mercaptoacetate)	56875-68-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140026	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	62480-03-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140027	Diocetyltn (DOT)	Diocetyltn bis (monoalkyl (C6-24) maleate)	68538-86-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140028	Diocetyltn (DOT)	Stannane, dioctyl	15231-44-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140029	Diocetyltn (DOT)	Stannane, dioctyl-, bis(coco acyloxy) derivs.	91648-39-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.14); Serbia 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.140030	Diocetyltn (DOT)	Diocetyltn-S,S'-bis(laurylmercaptoacetate)	73246-85-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.140031	Diocetyltn (DOT)	bis[(2-ethyl-1-oxohexyl)oxy]diocetylstannane	24577-34-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.140032	Diocetyltn (DOT)	2-Butenedioic acid, 1,1'-(dioctylstannylene) 4,4'-diethyl ester	68109-88-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.140033	Diocetyltn (DOT)	Diocetyltn-S,S'-(1,4-butanediol-bis-mercaptoacetate)	69226-46-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.140034	Diocetyltn (DOT)	Diocetyltn d(1,2-propyleneglycolmaleate)	69226-45-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.140035	Diocetyltn (DOT)	2-Butenoic acid, 4,4'-[(dioctylstannylene)bis(oxy)]bis[4-oxo-, (Z,Z)-]	15571-60-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.140038	Diocetyltn (DOT)	2,7,9-Trioxa-8-stannatrideca-4,11-dien-13-olc acid, 8,8-dioctyl-3,6,10-trioxo-, methyl ester, (Z,Z)-	60494-19-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.140040	Diocetyltn (DOT)	2-Butenoic acid, 4,4'-[(dioctylstannylene)bis(oxy)]bis[4-oxo-, diisononyl ester, (Z,Z)-]	91422-01-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); SR 814.81 Chemical Risk Reduction Ordinance; Serbia Pravilnik Sl. Glasnik RS, br. 90/2013; Montenegro Law on Chemicals 49/2013; Turkey KKDIK Regulation 30105/2017	0.00000	Immediate
49.2	Triorgano-Tin compounds		SUB-CATEGORY	P				
49.21	Tributyltin compounds		SUB-CATEGORY	P	All products	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Japan CSCL Class I Chemical; Rotterdam Convention	0% (i)	Immediate
49.210001	Tributyltin compounds	Stannane, tributyl[(1-oxooctyl)oxy]-, branched	93686-53-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210002	Tributyltin compounds	Tributyl(tert-decanoyloxy)stannane	93805-32-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210003	Tributyltin compounds	Tributyl(isoundecanoyloxy)stannane	93893-98-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210004	Tributyltin compounds	Tributyl(nonylphenoxy)stannane	93951-53-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210005	Tributyltin compounds	Tributyl(isononanoyloxy)stannane	93965-22-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210006	Tributyltin compounds	Tributyl(isodecanoyloxy)stannane	93965-27-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210007	Tributyltin compounds	Tributyl((p-tert-butylbenzoyl)oxy)stannane	94042-69-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210008	Tributyltin compounds	Stannane, tributyl-, mono(resin acyloxy) derivs.	94095-56-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210009	Tributyltin compounds	[1R-(1α,4αβ,4b,7β,10α)]-tributyl[(-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trihydroxy-7-vinyl-1-phenanthryl)carbonyl]oxy]stannane	96446-11-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210010	Tributyltin compounds	Azidotri-n-butyltin(IV)	17846-68-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210011	Tributyltin compounds	Tributyl(3-methyl-2-butenyl)tin	53911-92-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210012	Tributyltin compounds	Bis(tributylstannyl)acetylene	994-71-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210013	Tributyltin compounds	2-(Tri-n-butylstannyl)oxazole	145214-05-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210014	Tributyltin compounds	2-(Tributylstannyl)pyridine	17997-47-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210015	Tributyltin compounds	Tributylethynylstannane	994-89-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210016	Tributyltin compounds	Tri-n-butylphenyltin	960-16-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210017	Tributyltin compounds	2-(Tri-n-butylstannyl)thiophene	54663-78-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210018	Tributyltin compounds	1-Methyl-5-(tri-n-butylstannyl)imidazole	147716-03-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210019	Tributyltin compounds	Tri-n-butyl(1-propenyl)tin, cis + trans	105494-65-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210020	Tributyltin compounds	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene	64724-29-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210021	Tributyltin compounds	1-Methyl-2-(tri-n-butylstannyl)imidazole	105494-69-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210022	Tributyltin compounds	4-(Tri-n-butylstannyl)pyridine	124252-41-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210023	Tributyltin compounds	3-Isopropoxy-4-(tri-n-butylstannyl)-3-cyclobutene-1,2-dione	129034-70-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210024	Tributyltin compounds	5-Methyl-2-(tri-n-butylstannyl)pyridine	189195-41-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210025	Tributyltin compounds	4-(Tri-n-butylstannyl)thiazole	173979-01-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210026	Tributyltin compounds	2,3-difluoro-4-(tributylstannyl)pyridine	1245816-05-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210027	Tributyltin compounds	5,5,9,9-tetrabutyl-7-[(tributylstannyloxy)-6,8-dioxa-7-phospha-5,9-distannatridecane 7-oxide	13435-05-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210028	Tributyltin compounds	Hexabutyldistannane	813-19-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210029	Tributyltin compounds	Tributylmethylstannane	1528-01-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210030	Tributyltin compounds	Tributylphenoxytannane	3587-18-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210031	Tributyltin compounds	Tributylcyclopenta-2,4-dienylstannane	3912-86-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210032	Tributyltin compounds	Tributyl(stearoyloxy)tannane	4027-13-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210033	Tributyltin compounds	Tributyl(trichloroacetoxyl)tannane	4342-33-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210034	Tributyltin compounds	[(terephthaloylbis(oxy))bis(tributylstannane)]	4756-53-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210035	Tributyltin compounds	Tributyl(myristoyloxy)stannane	5035-68-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210036	Tributyltin compounds	[benzene-1,2,4,5-tetrayltetrakis(carbonyloxy)]tetrakis[tributylstannane]	5107-58-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210037	Tributyltin compounds	Tributyl[(diethylthiocarbamoyl)thio]stannane	5847-53-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210038	Tributyltin compounds	Tributylvinylstannane	7486-35-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210039	Tributyltin compounds	Tributyl(palmitoyloxy)stannane	7653-28-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210040	Tributyltin compounds	Tributyl(octanoyloxy)stannane	10603-63-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210041	Tributyltin compounds	Tributylthiocyanatostannane	23654-14-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210042	Tributyltin compounds	[isopropylidenebis(p-phenyleneoxy)]bis(tributylstannane)]	24291-51-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210043	Tributyltin compounds	Allyltributylstannane	24850-33-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210044	Tributyltin compounds	Tributyl(nicotinoyloxy)stannane	27189-59-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210045	Tributyltin compounds	Tributyl(undec-10-enoyloxy)stannane	29457-48-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210046	Tributyltin compounds	[(tetrachlorophthaloyl)bis(oxy)]bis(tributylstannane)	31430-86-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210047	Tributyltin compounds	Trisooctyl 2,2',2''-[(1,1,3-tributylidistannathian-1-yl-3-ylidene)tris(thio)]triacetate	33703-04-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210048	Tributyltin compounds	Tributyl[(dimethylthiocarbamoyl)thio]stannane	67057-32-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210049	Tributyltin compounds	Tributyl[(ethylsulphonyl)oxy]stannane	68725-15-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210050	Tributyltin compounds	Tributyl((2,4,5-trichlorophenoxy)stannane	73927-98-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210051	Tributyltin compounds	(E,E)-tributyl((hexa-2,4-dienyloxy)stannane	79403-36-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210052	Tributyltin compounds	Stannane, tributyl-, mono(tail-ol fatty acyloxy) derivs.	84777-54-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210053	Tributyltin compounds	Tributyl((2,3-dibromo-2-methylpropionyloxy)stannane	84837-25-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210054	Tributyltin compounds	Tributyl(((p-dodecylphenyl)sulphonyloxy)stannane	85938-51-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210055	Tributyltin compounds	Sodium tributylstannolate	85938-52-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210056	Tributyltin compounds	1,3-Propanediol, 2-amino-2-ethyl-, reaction products with tributyl(pentyloxy)stannane	90529-64-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210057	Tributyltin compounds	Stannane, tributyl-, mono[(C1-12-alkylsulfonyloxy) derivs.	90552-67-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210058	Tributyltin compounds	Stannane, tributyl-, mono(C3-23-branched acyloxy) derivs.	90552-68-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210059	Tributyltin compounds	Tri-n-butyltin methanolate	1067-52-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210060	Tributyltin compounds	Tributyltin hydroxide	1067-97-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210061	Tributyltin compounds	Tributyl tin methane sulphonate	13302-06-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210062	Tributyltin compounds	Tributyltin Acrylate	13331-52-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210063	Tributyltin compounds	Tributyltin chloride	1461-22-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020) Rotterdam Convention	0.00000	Immediate
49.210064	Tributyltin compounds	Tributyltin bromide	1461-23-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210065	Tributyltin compounds	Tributyltin dimethyldithiocarbamate	20369-63-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210066	Tributyltin compounds	Tributyltin methacrylate	2155-70-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210067	Tributyltin compounds	Tributyltin cyanide	2179-92-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210068	Tributyltin compounds	Tributyltin linoleate	24124-25-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210069	Tributyltin compounds	Bis(tributyltin) itaconate	25711-26-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210070	Tributyltin compounds	Tributyltin cinnamate	27147-18-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210071	Tributyltin compounds	Tributyl(neodecanoyloxy)stannane	28801-69-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210072	Tributyltin compounds	Tributyl(oleoyloxy)stannane	3090-35-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210073	Tributyltin compounds	Tributyl(lauroyloxy)stannane	3090-36-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention; Japan CSDL Class I Chemical	0.00000	Immediate
49.210074	Tributyltin compounds	Tributyltin gamma-chlorobutyrate	33550-22-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210075	Tributyltin compounds	P-nitrophenoxytributyltin	3644-32-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210076	Tributyltin compounds	(2-biphenyloxy) tributyltin	3644-37-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210077	Tributyltin compounds	Tributyltin naphthenate	36631-23-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210078	Tributyltin compounds	Tributyltin nonanoate	4027-14-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210079	Tributyltin compounds	Tributyltin cyanate	4027-17-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210080	Tributyltin compounds	2- Butenoic acid, 4-oxo-4-[tributylstannyloxy]-	4027-18-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210081	Tributyltin compounds	Tri-n-butyl tin salicylate	4342-30-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210082	Tributyltin compounds	Tributyltin benzoate	4342-36-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments (Annex V); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210083	Tributyltin compounds	Tributyltin 2-ethylhexanoate	5035-67-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210084	Tributyltin compounds	Tributyltin isopropylsuccinate	53404-82-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210085	Tributyltin compounds	Tributyltin monopropylene glycol maleate	53466-85-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210086	Tributyltin compounds	Bis(tributyltin)oxide	56-35-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Japan CSCL Class I Chemical; Rotterdam Convention	0.00000	Immediate
49.210087	Tributyltin compounds	Tributyltin acetate	56-36-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210088	Tributyltin compounds	Tributyltin	56573-85-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210089	Tributyltin compounds	Tributyltin chloroacetate	5847-52-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210090	Tributyltin compounds	Tributyltin sulfamate	6517-25-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210091	Tributyltin compounds	Tributyltin isothiocyanate	681-99-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210092	Tributyltin compounds	Tributyltin(and salts and esters)	688-73-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210093	Tributyltin compounds	Tributyltin undecylanate	69226-47-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210094	Tributyltin compounds	Tributyltin iodide	7342-47-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210095	Tributyltin compounds	Tributyltin iodoacetate	73927-91-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210096	Tributyltin compounds	Tributyltin o-iodobenzoate	73927-93-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210097	Tributyltin compounds	Tributyltin .beta.-iodopropionate	73927-95-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210098	Tributyltin compounds	Tributyltin isooctylthioacetate	73927-97-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210099	Tributyltin compounds	Tributyltin p-iodobenzoate ATE	73940-88-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210100	Tributyltin compounds	Tributyltin .alpha.-(2,4,5-trichlorophenoxy) propionate	73940-89-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210101	Tributyltin compounds	1,3,5-Tris(tributyltin)-s-triazine-2,4,6-trione	752-58-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210102	Tributyltin compounds	Tributyltin naphthenate	85409-17-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210103	Tributyltin compounds	Bis(tributyltin) maleate	14275-57-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210104	Tributyltin compounds	Bis(tributyltin)phthalate	4782-29-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210105	Tributyltin compounds	Bis(tributylstannyl)Fumarate	6454-35-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210106	Tributyltin compounds	Stannane, tributylfluoro-	1983-10-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210107	Tributyltin compounds	Tributyltin abietate	26239-64-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210108	Tributyltin compounds	Bis(tributyltin) 2,3-dibromosuccinate	56323-17-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210109	Tributyltin compounds	Tributyl tin fluoride	27615-98-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210111	Tributyltin compounds	Butanedioic acid, 2,3-dibromo-, 1,4-bis(tributylstannyl) ester, (2R,3S)-rel-	31732-71-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210112	Tributyltin compounds	Stannane, [(2-octyl-1,4-dioxo-1,4-butanediyl)bis(oxy)]bis(tributyl-	67701-37-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210113	Tributyltin compounds	Tributyltin pentachlorophenolate	3644-38-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210114	Tributyltin compounds	Octyl acrylate-methyl methacrylate-tributyltin methacrylate copolymer	67772-01-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20) ; EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210115	Tributyltin compounds	Bis(tributyltin) fumarate	24291-45-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285 and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210116	Tributyltin compounds	n-tributyltin ion	36643-28-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, and Amendments); EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); EU-R 649/2012 and Amendments; Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210117	Tributyltin compounds	[hexabutyl{μ-[sulphato(2-)-O,O'-O'',O'']diti	26377-04-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210118	Tributyltin compounds	Stannane, tributyl(methylthio)-	17314-32-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210119	Tributyltin compounds	hexabutylstannathiane	4808-30-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210120	Tributyltin compounds	Stannane, tributyl(trimethylsilyl)methyl-	77425-85-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210121	Tributyltin compounds	2-(tributylstanny)furan	118486-94-5	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210122	Tributyltin compounds	5-(tributylstannyl)pyrimidine	144173-85-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210123	Tributyltin compounds	8-((tributylstannyl)oxy)quinoline	5488-45-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210124	Tributyltin compounds	Stannane, tributyl(sulfooxy)-	320381-80-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210125	Tributyltin compounds	2-Methoxy-4-(tri-n-butylstannyl)thiazole	927391-09-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210126	Tributyltin compounds	1H-Pyrazole, 1-phenyl-5-(tributylstannyl)-	141998-89-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210127	Tributyltin compounds	Ethanamine, 2-[[[(tributylstannyl)methyl]thio]-	1452829-00-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210128	Tributyltin compounds	Stannane, tributyl-1,2-propadien-1-yl-	53915-69-8	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.210129	Tributyltin compounds	Stannane, tributyl(2-(trimethylsilyl)ethynyl)-	81353-38-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210130	Tributyltin compounds	Pyridine, 4-methoxy-2-(tributylstannyl)-	927810-08-0	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210131	Tributyltin compounds	Stannane, tributyl(1-ethoxyethenyl)-	97674-02-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210132	Tributyltin compounds	1-Methyl-5-(tributylstannyl)-3-(trifluoromethyl)-1H-pyrazole	191606-78-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210133	Tributyltin compounds	2-(tributylstannyl)pyrazine	205371-27-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210134	Tributyltin compounds	2-bromo-6-(tributylstannyl)pyridine	189083-81-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210135	Tributyltin compounds	2-methoxy-6-(tributylstannyl)pyrazine	1105511-66-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210136	Tributyltin compounds	3-(tributylstannyl)pyridine	59020-10-9	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210137	Tributyltin compounds	3-Methyl-2-(tributylstannyl)pyridine	259807-97-1	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210138	Tributyltin compounds	4-Methyl-2-(tributylstannyl)pyridine	301652-23-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210139	Tributyltin compounds	4-[6-(tributylstannyl)pyridin-2-yl]morpholine	869901-24-6	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210140	Tributyltin compounds	4-methyl-2-(tributylstannyl)-1,3-thiazole	251635-59-3	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210141	Tributyltin compounds	5-(tributylstannyl)-1,3-thiazole	157025-33-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate
49.210142	Tributyltin compounds	5-Methyl-2-(tributylstannyl)thiazole	848613-91-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591-Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date	
49.210143	Tributyltin compounds	Tributyl[6-(tetrahydropyran-4-yloxy)pyrid-2-yl]stannane	1007847-70-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591- Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate	
49.210144	Tributyltin compounds	tributyl(4-fluorophenyl)stannane	17151-47-2	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591- Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate	
49.210145	Tributyltin compounds	tributyl[3-(trifluoromethyl)phenyl]stannane	53566-38-4	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591- Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate	
49.210146	Tributyltin compounds	trans-1,2-Bis(tri-n-butylstanny)ethylene	14275-61-7	Prohibited - All	All products (i)	PCTSR-2012 (SOR/2012-285, Dec-14-2012) & Amendments; EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Korea AREC (K-REACH) Restricted Substance (Table 2 and 3); EU-R 649/2012 and Amendments (Annex V); China Decree 591- Catalogue of Severely Restricted Toxic Chemicals (2020); Rotterdam Convention	0.00000	Immediate	
49.22	Other triorganotin compounds (not tributyl tins) (Select CAS) (ww)		SUB-CATEGORY	P	All Products in Thailand	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0% (i)	Immediate	
49.220001	Other triorganotin compounds (not tributyl tins) (Select CAS)		Tricyclohexyltin hydroxide	13121-70-5	Prohibited - Some	All Products in Thailand (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
49.220002	Other triorganotin compounds (not tributyl tins) (Select CAS)		Stannylum, triphenyl-	668-34-8	Prohibited - Some	All Products in Thailand (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments	0.00000	Immediate
49.23	Trialkyltin hydroxides and their salts (including oxides)		SUB-CATEGORY	P	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.1%	Immediate	
49.230001	Trialkyltin hydroxides and their salts (including oxides)		Bromotrimethylstannane	1066-44-0	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230002	Trialkyltin hydroxides and their salts (including oxides)		Trimethyltin chloride	1066-45-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230003	Trialkyltin hydroxides and their salts (including oxides)		Trimethyltin azide	1118-03-2	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230004	Trialkyltin hydroxides and their salts (including oxides)		Trimethyltin acetate	1118-14-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230005	Trialkyltin hydroxides and their salts (including oxides)		Triethyltin phenoxide	1529-30-2	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230006	Trialkyltin hydroxides and their salts (including oxides)		Triphenyltin dimethyldithiocarbamate	1803-12-9	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230007	Trialkyltin hydroxides and their salts (including oxides)		Triethyltin acetate	1907-13-7	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230008	Trialkyltin hydroxides and their salts (including oxides)		Tripropyltin chloride	2279-76-7	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230009	Trialkyltin hydroxides and their salts (including oxides)		Stannane, bromotriethyl-	2767-54-6	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230010	Trialkyltin hydroxides and their salts (including oxides)		Tripropyltin bromide	2767-61-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230011	Trialkyltin hydroxides and their salts (including oxides)		Triethyltin iodide	2943-86-4	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230012	Trialkyltin hydroxides and their salts (including oxides)		Tripropyltin acetate	3267-78-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230013	Trialkyltin hydroxides and their salts (including oxides)		Tripropyltin methacrylate	4154-35-2	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230014	Trialkyltin hydroxides and their salts (including oxides)		Trimethyltin thiocyanate	4638-25-9	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230015	Trialkyltin hydroxides and their salts (including oxides)		Trimethyltin hydroxide	56-24-6	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230016	Trialkyltin hydroxides and their salts (including oxides)		Tripropyltin laurate	57808-37-4	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230017	Trialkyltin hydroxides and their salts (including oxides)		Trimethyltin sulphate	63869-87-4	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230018	Trialkyltin hydroxides and their salts (including oxides)		Triphenyl tin chloride	639-58-7	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230019	Trialkyltin hydroxides and their salts (including oxides)		(Chloroacetoxy)triphenylstannane	7094-94-2	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230020	Trialkyltin hydroxides and their salts (including oxides)		Tripropyltin iodide	7342-45-2	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230021	Trialkyltin hydroxides and their salts (including oxides)		Tripropyltin iodoacetate	73927-92-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230022	Trialkyltin hydroxides and their salts (including oxides)		Triphenyltin hydroxide	76-87-9	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230023	Trialkyltin hydroxides and their salts (including oxides)		Trimethyltin iodide	811-73-4	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230024	Trialkyltin hydroxides and their salts (including oxides)		Triphenyltin hydride	892-20-6	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230025	Trialkyltin hydroxides and their salts (including oxides)		Triphenyltin iodide	894-09-7	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230026	Trialkyltin hydroxides and their salts (including oxides)		Stannane, acetoxytriphenyl-(Triphenyltin acetate)	900-95-8	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230027	Trialkyltin hydroxides and their salts (including oxides)		Triethyltin chloride	994-31-0	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230028	Trialkyltin hydroxides and their salts (including oxides)		Triethyltin hydroxide	994-32-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230029	Trialkyltin hydroxides and their salts (including oxides)		Bis(tris(2-methyl-2-phenylpropyl)tin) oxide	13356-08-6	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230030	Trialkyltin hydroxides and their salts (including oxides)		1-(Tricyclohexylstannyl)-1H-1,2,4-triazole	41083-11-8	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230031	Trialkyltin hydroxides and their salts (including oxides)		Triphenylstannyl decanoate	47672-31-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230032	Trialkyltin hydroxides and their salts (including oxides)		Stannane, (butylthio)triocyl-	70303-47-8	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.230033	Trialkyltin hydroxides and their salts (including oxides)	Stannane, (ethylthio)triocetyl-	70303-46-7	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230034	Trialkyltin hydroxides and their salts (including oxides)	Triocetyl tin chloride	2587-76-0	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230035	Trialkyltin hydroxides and their salts (including oxides)	Bis(triocytltin) oxide	2787-93-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230036	Trialkyltin hydroxides and their salts (including oxides)	Tri-n-octyltinhydride	869-59-0	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230037	Trialkyltin hydroxides and their salts (including oxides)	Stannane, acetoxxytriocetyl-	919-28-8	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230038	Trialkyltin hydroxides and their salts (including oxides)	Stannane, fluorotriphenyl-	379-52-2	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230039	Trialkyltin hydroxides and their salts (including oxides)	Triethyltin sulfate	57-52-3	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230040	Trialkyltin hydroxides and their salts (including oxides)	Triethylstannylmethyl(1-propynyl) formal	17869-84-0	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230041	Trialkyltin hydroxides and their salts (including oxides)	Triethylstannylphenylacetylene	1015-27-6	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230042	Trialkyltin hydroxides and their salts (including oxides)	1-Triethylstannyl-3-trimethylsiloxy-1-propyne	4628-88-0	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230043	Trialkyltin hydroxides and their salts (including oxides)	2-Trichloro-1-(butine-1'-oxide)-1-(triethylstannyloxy)ethane	17869-91-9	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230044	Trialkyltin hydroxides and their salts (including oxides)	p-Bromophenoxy triethyltin	20961-09-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230045	Trialkyltin hydroxides and their salts (including oxides)	Triphenyl(2-propenyl)stannane	76-63-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230046	Trialkyltin hydroxides and their salts (including oxides)	Stannane, triphenyl-mono(C9-11 neofatty acyloxy) derivatives	90552-69-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230047	Trialkyltin hydroxides and their salts (including oxides)	Tricyclohexyltin hydroxide	13121-70-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230048	Trialkyltin hydroxides and their salts (including oxides)	Tribenzylchlorotin	3151-41-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230049	Trialkyltin hydroxides and their salts (including oxides)	Trivinytin chloride	10008-90-9	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230050	Trialkyltin hydroxides and their salts (including oxides)	Trihexyltin acetate	2897-46-3	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230051	Trialkyltin hydroxides and their salts (including oxides)	Stannylum, triptyl-	36580-84-4	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230052	Trialkyltin hydroxides and their salts (including oxides)	Stannane, chlorotriptyl-	3342-67-4	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230053	Trialkyltin hydroxides and their salts (including oxides)	Stannane, tricyclohexyl-	6056-50-4	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230054	Trialkyltin hydroxides and their salts (including oxides)	Stannylum, triethyl-	36643-27-3	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230055	Trialkyltin hydroxides and their salts (including oxides)	Stannylum, trimethyl-	5089-96-3	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230056	Trialkyltin hydroxides and their salts (including oxides)	Stannylum, triocetyl-	250252-89-2	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230057	Trialkyltin hydroxides and their salts (including oxides)	Stannylum, triphenyl-	668-34-8	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230058	Trialkyltin hydroxides and their salts (including oxides)	Stannylum, tripropyl-	2618-01-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230059	Trialkyltin hydroxides and their salts (including oxides)	Monomethyltin tris(isooctyl mercaptoacetate)	54849-38-6	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230060	Trialkyltin hydroxides and their salts (including oxides)	Tricyclohexyltin chloride	3091-32-5	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.230061	Trialkyltin hydroxides and their salts (including oxides)	Bis(triphenyltin) oxide	1262-21-1	Prohibited - Some	All non-dimensional products In South Korea	Korea AREC (K-REACH) Restricted Substance (Table 2 and 3)	0.10000	Immediate
49.24	Other triorganotin compounds (not tributyl tins)		SUB-CATEGORY	P	All articles (including vehicle related parts)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.1% (hhh)	Immediate
49.240001	Other triorganotin compounds (not tributyl tins)	Bromotrimethylstannane	1066-44-0	Prohibited - Some	All articles (including vehicle related parts)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240002	Other triorganotin compounds (not tributyl tins)	Trimethyltin chloride	1066-45-1	Prohibited - Some	All articles (including vehicle related parts)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240003	Other triorganotin compounds (not tributyl tins)	Trimethyltin azide	1118-03-2	Prohibited - Some	All articles (including vehicle related parts)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240004	Other triorganotin compounds (not tributyl tins)	Trimethyltin acetate	1118-14-5	Prohibited - Some	All articles (including vehicle related parts)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240005	Other triorganotin compounds (not tributyl tins)	Triethyltin phenoxide	1529-30-2	Prohibited - Some	All articles (including vehicle related parts)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240006	Other triorganotin compounds (not tributyl tins)	Triphenyltin dimethyldithiocarbamate	1803-12-9	Prohibited - Some	All articles (including vehicle related parts)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240007	Other triorganotin compounds (not tributyl tins)	Triethyltin acetate	1907-13-7	Prohibited - Some	All articles (including vehicle related parts)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.240008	Other triorganotin compounds (not tributyl tins)	Tripropyltin chloride	2279-76-7	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240009	Other triorganotin compounds (not tributyl tins)	Stannane, bromotriethyl-	2767-54-6	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240010	Other triorganotin compounds (not tributyl tins)	Tripropyltin bromide	2767-61-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240011	Other triorganotin compounds (not tributyl tins)	Triethyltin iodide	2943-86-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240012	Other triorganotin compounds (not tributyl tins)	Tripropyltin acetate	3267-78-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240013	Other triorganotin compounds (not tributyl tins)	Tripropyltin methacrylate	4154-35-2	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240014	Other triorganotin compounds (not tributyl tins)	Trimethyltin thiocyanate	4638-25-9	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240015	Other triorganotin compounds (not tributyl tins)	Trimethyltin hydroxide	56-24-6	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240016	Other triorganotin compounds (not tributyl tins)	Tripropyltin laurate	57808-37-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240017	Other triorganotin compounds (not tributyl tins)	Trimethyltin sulphate	63869-87-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240018	Other triorganotin compounds (not tributyl tins)	Triphenyl tin chloride	639-58-7	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240019	Other triorganotin compounds (not tributyl tins)	(Chloroacetoxy)triphenylstannane	7094-94-2	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240020	Other triorganotin compounds (not tributyl tins)	Tripropyltin iodide	7342-45-2	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240021	Other triorganotin compounds (not tributyl tins)	Tripropyltin iodoacetate	73927-92-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240022	Other triorganotin compounds (not tributyl tins)	Triphenyltin hydroxide	76-87-9	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240023	Other triorganotin compounds (not tributyl tins)	Trimethyltin iodide	811-73-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240024	Other triorganotin compounds (not tributyl tins)	Triphenyltin hydride	892-20-6	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240025	Other triorganotin compounds (not tributyl tins)	Triphenyltin iodide	894-09-7	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240026	Other triorganotin compounds (not tributyl tins)	Stannane, acetoxytriphenyl- (Triphenyltin acetate)	900-95-8	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240027	Other triorganotin compounds (not tributyl tins)	Triethyltin chloride	994-31-0	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.240028	Other triorganotin compounds (not tributyl tins)	Triethyltin hydroxide	994-32-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240029	Other triorganotin compounds (not tributyl tins)	Bis(tris(2-methyl-2-phenylpropyl)tin) oxide	13356-08-6	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240030	Other triorganotin compounds (not tributyl tins)	1-(Tricyclohexylstannyl)-1H-1,2,4-triazole	41083-11-8	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240031	Other triorganotin compounds (not tributyl tins)	Triphenylstannyl decanoate	47672-31-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240032	Other triorganotin compounds (not tributyl tins)	Stannane, (butylthio)triocetyl-	70303-47-8	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240033	Other triorganotin compounds (not tributyl tins)	Stannane, (ethylthio)triocetyl-	70303-46-7	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240034	Other triorganotin compounds (not tributyl tins)	Triocetyl tin chloride	2587-76-0	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240035	Other triorganotin compounds (not tributyl tins)	Bis(triocetyl tin) oxide	2787-93-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240036	Other triorganotin compounds (not tributyl tins)	Tri-N-octyltinhydride	869-59-0	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240037	Other triorganotin compounds (not tributyl tins)	Stannane, acetoxytriocetyl-	919-28-8	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240038	Other triorganotin compounds (not tributyl tins)	Stannane, fluorotriphenyl-	379-52-2	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240039	Other triorganotin compounds (not tributyl tins)	Triethyltin sulfate	57-52-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240040	Other triorganotin compounds (not tributyl tins)	Triethylstannylmethyl(1-propynyl) formal	17869-84-0	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240041	Other triorganotin compounds (not tributyl tins)	Triethylstannylphenylacetylene	1015-27-6	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240042	Other triorganotin compounds (not tributyl tins)	1-Triethylstannyl-3-trimethylsiloxy-1-propyne	4628-88-0	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240043	Other triorganotin compounds (not tributyl tins)	2-Trichloro-1-(butine-1'-oxide)-1-(triethylstannyloxy)ethane	17869-91-9	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240044	Other triorganotin compounds (not tributyl tins)	p-Bromophenoxy triethyltin	20961-09-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240045	Other triorganotin compounds (not tributyl tins)	Triphenyl(2-propenyl)stannane	76-63-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240046	Other triorganotin compounds (not tributyl tins)	Stannane, triphenyl-,mono(C9-11 neofatty acyloxy) derivatives	90552-69-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240047	Other triorganotin compounds (not tributyl tins)	Tricyclohexyltin hydroxide	13121-70-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.240048	Other triorganotin compounds (not tributyl tins)	Tribenzylchlorotin	3151-41-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240049	Other triorganotin compounds (not tributyl tins)	Trivinylin chloride	10008-90-9	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240050	Other triorganotin compounds (not tributyl tins)	Trihexylin acetate	2897-46-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240051	Other triorganotin compounds (not tributyl tins)	Sulfuric acid, bis(tripentylstanny) ester	320381-82-6	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240052	Other triorganotin compounds (not tributyl tins)	Sulfuric acid, mono(tripentylstanny) ester	320381-81-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240053	Other triorganotin compounds (not tributyl tins)	Stannylum, tripentyl-	36580-84-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240054	Other triorganotin compounds (not tributyl tins)	Acetic acid, tripentylstanny ester	2587-75-9	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240055	Other triorganotin compounds (not tributyl tins)	Stannane, chlorotripentyl-	3342-67-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240056	Other triorganotin compounds (not tributyl tins)	Stannane, tricyclohexyl-	6056-50-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240057	Other triorganotin compounds (not tributyl tins)	Stannylum, triethyl-	36643-27-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240058	Other triorganotin compounds (not tributyl tins)	Stannylum, trimethyl-	5089-96-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240059	Other triorganotin compounds (not tributyl tins)	Stannylum, trioctyl-	250252-89-2	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240060	Other triorganotin compounds (not tributyl tins)	Stannylum, triphenyl-	668-34-8	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240061	Other triorganotin compounds (not tributyl tins)	Stannylum, tripropyl-	2618-01-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240062	Other triorganotin compounds (not tributyl tins)	Monomethyltin tris(isooctyl mercaptoacetate)	54849-38-6	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240063	Other triorganotin compounds (not tributyl tins)	Tricyclohexylin chloride	3091-32-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240064	Other triorganotin compounds (not tributyl tins)	Bis(triphenylin) oxide	1262-21-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240065	Other triorganotin compounds (not tributyl tins)	Stannane, tripropyl(sulfoxy)-	320381-79-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240067	Other triorganotin compounds (not tributyl tins)	2,1,3-Benzothiadiazole, 4,7-bis[5-(trimethylstanny)-2-thienyl]-	1025451-57-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240068	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-[4,8-bis(octyloxy)benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]bis[1,1,1-trimethyl-	1098102-95-4	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.240069	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-[4,8-bis[(2-butyloctyloxy)benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]bis[1,1,1-trimethyl-	1271439-08-7	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240070	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-[4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]bis[1,1,1,1-trimethyl-	1352642-37-5	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240071	Other triorganotin compounds (not tributyl tins)	Pyridine, 2-(trimethylstannyl)-	13737-05-8	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240072	Other triorganotin compounds (not tributyl tins)	1-Butanaminium, N,N,N-tributyl-, (TB-5-11)-difluorotriphenylstannate(1-) (1:1)	139353-88-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240073	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-thieno[3,2-b]thiophene-2,5-diylbis[1,1,1-trimethyl-	469912-82-1	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240074	Other triorganotin compounds (not tributyl tins)	Pyridine, 4-(trimethylstannyl)-	59020-06-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240075	Other triorganotin compounds (not tributyl tins)	(4-hexyl-2-thienyl)(trimethyl)stannane	154717-22-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240076	Other triorganotin compounds (not tributyl tins)	[(E)-ethene-1,2-diylthiethene-5,2-diyl]bis(trimethylstannane)	477789-30-3	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.240077	Other triorganotin compounds (not tributyl tins)	1,1,1,2,2,2-Hexamethylstannane	661-69-8	Prohibited - Some	All articles (including vehicle related parts)(h/hh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.10000	Immediate
49.25	Other triorganotin compounds (not tributyl tins)		SUB-CATEGORY	P	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0% (i)	Immediate
49.250001	Other triorganotin compounds (not tributyl tins)	Bromotrimethylstannane	1066-44-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250002	Other triorganotin compounds (not tributyl tins)	Trimethyltin chloride	1066-45-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250003	Other triorganotin compounds (not tributyl tins)	Trimethyltin azide	1118-03-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250004	Other triorganotin compounds (not tributyl tins)	Trimethyltin acetate	1118-14-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250005	Other triorganotin compounds (not tributyl tins)	Triethyltin phenoxide	1529-30-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250006	Other triorganotin compounds (not tributyl tins)	Triphenyltin dimethyldithiocarbamate	1803-12-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250007	Other triorganotin compounds (not tributyl tins)	Triethyltin acetate	1907-13-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250008	Other triorganotin compounds (not tributyl tins)	Tripropyltin chloride	2279-76-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250009	Other triorganotin compounds (not tributyl tins)	Stannane, bromotriethyl-	2767-54-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250010	Other triorganotin compounds (not tributyl tins)	Tripropyltin bromide	2767-61-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.250031	Other triorganotin compounds (not tributyl tins)	Triphenylstannyl decanoate	47672-31-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250032	Other triorganotin compounds (not tributyl tins)	Stannane, (butylthio)triocetyl-	70303-47-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250033	Other triorganotin compounds (not tributyl tins)	Stannane, (ethylthio)triocetyl-	70303-46-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250034	Other triorganotin compounds (not tributyl tins)	Triocetyl tin chloride	2587-76-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250035	Other triorganotin compounds (not tributyl tins)	Bis(triocytylin) oxide	2787-93-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250036	Other triorganotin compounds (not tributyl tins)	Tri-N-octyltinhydride	869-59-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250037	Other triorganotin compounds (not tributyl tins)	Stannane, acetoxytriocetyl-	919-28-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250038	Other triorganotin compounds (not tributyl tins)	Stannane, fluorotriphenyl-	379-52-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250039	Other triorganotin compounds (not tributyl tins)	Triethyltin sulfate	57-52-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250041	Other triorganotin compounds (not tributyl tins)	Triethylstannylmethyl(1-propynyl) formal	17869-84-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250042	Other triorganotin compounds (not tributyl tins)	Triethylstannylphenylacetylene	1015-27-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250043	Other triorganotin compounds (not tributyl tins)	1-Triethylstannyl-3-trimethylsiloxy-1-propyne	4628-88-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250044	Other triorganotin compounds (not tributyl tins)	2-Trichloro-1-(butene-1'-oxide)-1-(triethylstannyloxy)ethane	17869-91-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250045	Other triorganotin compounds (not tributyl tins)	p-Bromophenoxy triethyltin	20961-09-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250046	Other triorganotin compounds (not tributyl tins)	Triphenyl(2-propenyl)stannane	76-63-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250047	Other triorganotin compounds (not tributyl tins)	Stannane, triphenyl-,mono-(C9-11 neofatty acyloxy)	90552-69-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250048	Other triorganotin compounds (not tributyl tins)	Tricyclohexyltin hydroxide	13121-70-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250049	Other triorganotin compounds (not tributyl tins)	Tribenzylchlorotin	3151-41-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250050	Other triorganotin compounds (not tributyl tins)	Trivinylin chloride	10008-90-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250051	Other triorganotin compounds (not tributyl tins)	Trihexyltin acetate	2897-46-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.250052	Other triorganotin compounds (not tributyl tins)	Sulfuric acid, bis(tripentylstanny) ester	320381-82-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250053	Other triorganotin compounds (not tributyl tins)	Sulfuric acid, mono(tripentylstanny) ester	320381-81-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250054	Other triorganotin compounds (not tributyl tins)	Stannylum, triptyl-	36580-84-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250055	Other triorganotin compounds (not tributyl tins)	Acetic acid, triptylstanny ester	2587-75-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250056	Other triorganotin compounds (not tributyl tins)	Stannane, chlorotriptyl-	3342-67-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250057	Other triorganotin compounds (not tributyl tins)	Stannane, tricyclohexyl-	6056-50-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250058	Other triorganotin compounds (not tributyl tins)	Stannylum, triethyl-	36643-27-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250059	Other triorganotin compounds (not tributyl tins)	Stannylum, trimethyl-	5089-96-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250060	Other triorganotin compounds (not tributyl tins)	Stannylum, trioctyl-	250252-89-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250061	Other triorganotin compounds (not tributyl tins)	Stannylum, triphenyl-	668-34-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250062	Other triorganotin compounds (not tributyl tins)	Stannylum, tripropyl-	2618-01-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250063	Other triorganotin compounds (not tributyl tins)	Monomethyltin tris(isooctyl mercaptoacetate)	54849-38-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250064	Other triorganotin compounds (not tributyl tins)	Tricyclohexyltin chloride	3091-32-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250065	Other triorganotin compounds (not tributyl tins)	Bis(triphenyltin) oxide	1262-21-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250066	Other triorganotin compounds (not tributyl tins)	1,1,1,2,2,2-Hexamethyldistannane	661-69-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250067	Other triorganotin compounds (not tributyl tins)	Stannane, tripropyl(sulfoxy)-	320381-79-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250069	Other triorganotin compounds (not tributyl tins)	2,1,3-Benzothiadiazole, 4,7-bis[5-(trimethylstanny)-2-thienyl]-	1025451-57-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250070	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-[4,8-bis(octyloxy)benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]bis[1,1,1-trimethyl-	1098102-95-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250071	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-[4,8-bis[(2-butyloctyl)oxy]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]bis[1,1,1-trimethyl-	1271439-08-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250072	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-[4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]bis[1,1,1-trimethyl-	1352642-37-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.250073	Other triorganotin compounds (not tributyl tins)	Pyridine, 2-(trimethylstannyl)-	13737-05-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250074	Other triorganotin compounds (not tributyl tins)	1-Butanaminium, N,N,N-tributyl-, (TB-5-11)-difluorotriphenylstannate(1-) (1:1)	139353-88-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250075	Other triorganotin compounds (not tributyl tins)	Stannane, 1,1'-thieno[3,2-b]thiophene-2,5-diylbis[1,1,1-trimethyl-	469912-82-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250076	Other triorganotin compounds (not tributyl tins)	Pyridine, 4-(trimethylstannyl)-	59020-06-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250077	Other triorganotin compounds (not tributyl tins)	(4-hexyl-2-thienyl)(trimethyl)stannane	154717-22-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.250078	Other triorganotin compounds (not tributyl tins)	[(E)-ethene-1,2-diylthiene-5,2-diyl]bis(trimethylstannane)	477789-30-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.3	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)		SUB-CATEGORY	P	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0% (i)	Immediate
49.300001	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Trichloroethyltin	1066-57-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300002	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Triodoethyltin	3646-94-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300003	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Trichlorobutyltin	1118-46-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300004	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Butyltin hydroxide	2273-43-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300005	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Butylthiostannoic acid	26410-42-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300006	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Butyltin tris(isooctylthioglycolate)	25852-70-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300007	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Monobutyltin tris(2-ethylhexylthioacetate)	26864-37-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300008	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Octyltin trichloride	3091-25-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300009	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Octyltin tris(2-ethyl hexylmercaptoacetate)	27107-89-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300010	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Cyclohexylstannoic acid	22771-18-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300011	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tetrabutyltin	1461-25-2	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300012	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tetramethyltin	594-27-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300013	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tetraethyltin	597-64-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.300014	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tetraisobutyltin	3531-43-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300015	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tetraphenyltin	595-90-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300016	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tetraoctyltin	3590-84-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300017	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Stannous octanoate	1912-83-0	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300018	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tin (II) cyclopentadienyl	1294-75-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300019	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Diisobutyltin oxide	61947-30-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300020	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Distannoxane, 1,1,1,3,3,3-hexapentyl-	25637-27-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300021	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Fatty acids, tall-oil, 2-mercaptoethyl esters, reaction products with dichlorodimethylstannane, 2-mercaptoethyl oleate, sodium sulfide (Na2S) and trichloromethylstannane	201687-58-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300022	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tin dilaurate	14974-55-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300023	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tin, dichloro[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (OC-6-12)-	18253-54-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300024	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tin(II)dil(1-octanoate)	52120-31-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300025	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tin(II)d(acetate)	638-39-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300026	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Dimethoxybis(pentane-2,4-dionato-O,O')tin	66779-19-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300027	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Dimethyltin dichloride	753-73-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300028	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Diphenyltin dichloride	1135-99-5	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300029	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Tin(II) octadecanoate	6994-59-8	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300030	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	2-Ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	57583-35-4	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300031	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Diethyltinchloride	866-55-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300032	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Diethyltin diiodide	2767-55-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300033	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Diethyltin dioctanoate	2641-56-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
49.300034	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Dipropyltin dichloride	867-36-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300035	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Diisopropyltin dichloride	38802-82-3	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300036	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Dipentyltin dichloride	1118-42-9	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300037	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Dicyclohexyltin oxide	22771-17-1	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300038	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Didodecyltin dibromide	65264-08-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300039	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Diactodecyltin dibromide	65264-09-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300040	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	7,9-Dioxa-8-thia-6,10-distannapentadecane, 6,6,10,10-tetrapentyl-, 8,8-dioxide	320381-82-6	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
49.300041	Other organotin compounds (not dibutyl-, dioctyl- or triorganotins)	Dimethylbis((1-oxonodecyl)oxy)stannane	68928-76-7	Prohibited - Some	All non-dimensional products where the substance is acting as a biocide in free association paint or when used to treat industrial waters (i)(hhh)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 20); Swiss Regulation 814.81 (Annex 1.14); Serbia Reg. 90/2013 and Amendments; Montenegro 49/2013 and Amendments; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.00000	Immediate
50	Oxiranes (Epoxides) (Select CAS) (ww)		CATEGORY NAME	P				Immediate
50.1	2-(Phenoxy)methylloxirane (Phenyl glycidyl ether)		SUB-CATEGORY	P	All Products in Thailand	Thailand Hazardous Substance Act B.E. 2535 & Amendments	0% (i)	Immediate
50.100001	2-(Phenoxy)methylloxirane (Phenyl glycidyl ether)	2-(Phenoxy)methylloxirane (Phenyl glycidyl ether)	122-60-1	Prohibited - Some	All Products in Thailand (i)	Thailand Hazardous Substance Act B.E. 2535 & Amendments	0.00000	Immediate
50.2	Oxiranes (Epoxides) (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0% (i)	Immediate
50.200001	Oxiranes (Epoxides) (Select CAS)	Oxirane, (chloromethyl)- (Epichlorohydrin)	106-89-8	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200002	Oxiranes (Epoxides) (Select CAS)	Oxirane, ethyl-	106-88-7	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200003	Oxiranes (Epoxides) (Select CAS)	Oxirane, phenyl- (Styrene oxide)	96-09-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200004	Oxiranes (Epoxides) (Select CAS)	Oxirane, methyl- (Propylene oxide)	75-56-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200005	Oxiranes (Epoxides) (Select CAS)	Oxirane, (butoxymethyl)-	2426-08-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200006	Oxiranes (Epoxides) (Select CAS)	Oxirane, 2,2' ,2" ,2''' -[1,2-ethanediyldienetetakis(4,1-phenyleneoxymethylene)]tetakis-	7328-97-4	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200007	Oxiranes (Epoxides) (Select CAS)	Oxirane, 2,2'-[[1-methylethyldiene]bis(4,1-phenyleneoxy[1-(butoxymethyl)-2,1-ethanediyloxyethylene]]bis-	71033-08-4	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200008	Oxiranes (Epoxides) (Select CAS)	2-[[4-methylphenoxy]methyl]oxirane (Cresyl glycidyl ether)	26447-14-3	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
50.200009	Oxiranes (Epoxides) (Select CAS)	2-(Phenoxy)methylloxirane (Phenyl glycidyl ether)	122-60-1	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff)	0.00000	Immediate
51	Ozone Depleting Substance (see definition in Appendix 1 of RSMS)		CATEGORY NAME	P				
51.1	Ozone Depleting Substances (Class I), Montreal Protocol: Annex A: All, Annex B: All, Annex C: Groups II and III & Annex E)		SUB-CATEGORY	P				Immediate
51.11	Ozone Depleting Substances (Class I), Montreal Protocol: Annex A: All, Annex B: All, Annex C: Groups II and III & Annex E)		SUB-CATEGORY	P	All Products	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0% (i)	Immediate
51.110001	Ozone Depleting Substances (Class I), Montreal Protocol Annex A: Group I	Trichlorotrifluoroethane (CFC-113)	76-13-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110002	Ozone Depleting Substances (Class I), Montreal Protocol Annex A: Group I	Trichlorotrifluoroethane	26523-64-8	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110003	Ozone Depleting Substances (Class I), Montreal Protocol Annex A: Group I	1,1,1-Trichloro-2,2,2-trifluoroethane	354-58-5	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate

[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
51.110024	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group I	Dichlorohexafluoropropane (CFC-216)	661-97-2	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110025	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group I	Chloroheptafluoropropane (CFC-217)	422-86-6	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110026	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group I	1,1,1,2-Tetrachloro-2,2-difluoroethane (CFC-112a)	76-11-9	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110027	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group I	1,1,1,3-tetrachlorotetrafluoropropane	2268-46-4	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110028	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group I	Heptachlorofluoropropane (CFC-211)	135401-87-5	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110029	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group I	1,3-Dichloro-1,1,2,2,3,3-hexafluoropropane (CFC-216)	662-01-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110030	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group I	2-Chloro-1,1,1,2,2,3,3,3-heptafluoropropane (CFC-217)	76-18-6	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110031	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group II	Carbon tetrachloride	56-23-5	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110032	Ozone Depleting Substances (Class I), Montreal Protocol Annex B: Group III	1,1,1-Trichloroethane (methyl chloroform)	71-55-6	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110033	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Dibromofluoromethane	1868-53-7	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110034	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Dibromofluoromethane	73936-98-8	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110035	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Bromodifluoromethane (Halon-1201)	1511-62-2	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110036	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Bromofluoromethane	373-52-4	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110037	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,1,1,2-tetrabromo-2-fluoroethane	353-93-5	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110038	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,1,2,2-tetrabromo-1-fluoroethane	306-80-9	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110039	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,1,2-tribromo-1,2-difluoroethane	353-97-9	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110040	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,2,2-tribromo-1,1-difluoroethane	677-34-9	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110041	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,1,1-tribromo-2,2-difluoroethane	7304-53-2	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110042	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,2-dibromo-1,1,2-trifluoroethane	354-04-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110043	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	2,2-dibromo-1,1,1-trifluoroethane	354-30-3	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]



[illegible]

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
51.110164	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	2-Bromo-1,3-difluoropropane	2195-05-3	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110165	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1-bromo-3-fluoropropane	352-91-0	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110166	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1-bromo-2-fluoropropane	1871-72-3	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110167	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	2-bromo-2-fluoropropane	2311-00-4	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110168	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	2-bromo-1-fluoropropane	62122-17-2	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110169	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1-bromo-1-fluoropropane	62135-12-0	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110170	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group III	Bromochloromethane HCFC-21 (Halon-1011)	74-97-5	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110171	Ozone Depleting Substances (Class I), Montreal Protocol Annex E: Group I	Bromomethane (Methyl bromide)	74-83-9	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110172	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Dibromotetrafluoroethane	25497-30-7	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110173	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1-bromo-1,2,2,2-tetrafluoroethane-t (9CI)	98376-03-5	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110174	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,1-Dibromo-1,2,2,2-tetrafluoroethane	27336-23-8	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110175	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Dibromofluoromethane-d (9CI)	70972-87-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110176	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,1-Dibromo-2,2,2-trifluoroethane-d (6CI,7CI,8CI)	754-18-7	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110177	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,2-Dibromo-1,1,2-trichloroethane	13749-38-7	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110178	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,2-Dibromotetrachloroethane	630-25-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110179	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	2-Bromo-1,1-dichloroethylene	5870-61-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110180	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Carbon tetrabromide	558-13-4	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110181	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Chlorodibromomethane	124-48-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110182	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Dibromodichloromethane	594-18-3	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110183	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Tribromoethane	75-25-2	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
51.110184	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Tetrabromoethene	79-28-7	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110185	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Hexachloroethane	67-72-1	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110186	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Bromotrichloromethane	75-62-7	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110187	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Pentabromoethane	75-95-6	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110188	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Tribromochloromethane	594-15-0	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110189	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Ethane, bromodifluoro-	357188-74-0	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.110190	Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	Ethane, bromotetrafluoro-	30283-90-0	Prohibited - All	All Products (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.12	Ozone Depleting Substances (Class I), Montreal Protocol: Annex A: All, Annex B: All, Annex C: Groups II and III & Annex E) Select CAS (ww)		SUB-CATEGORY	P	All Products - except those used to service existing equipment where legally permitted	Montreal Protocol, EU-R 1005/2009, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A), Ozone-Depleting Substances and Halocarbon Alternatives Regulations (Canada Gazette-Part 2: June 26, 2016, Vol 150, No. 13).	0% (i)	Immediate
51.120001	Ozone Depleting Substances (Class I), Montreal Protocol: Annex A: All, Annex B: All, Annex C: Groups II and III & Annex E) (Select CAS) (ww)	Trichlorofluoromethane (CFC-11)	75-69-4	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.120002	Ozone Depleting Substances (Class I), Montreal Protocol: Annex A: All, Annex B: All, Annex C: Groups II and III & Annex E) (Select CAS) (ww)	Dichlorodifluoromethane (CFC-12)	75-71-8	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.120003	Ozone Depleting Substances (Class I), Montreal Protocol: Annex A: All, Annex B: All, Annex C: Groups II and III & Annex E) (Select CAS) (ww)	Chloropentafluoroethane (CFC-115)	76-15-3	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.120004	Ozone Depleting Substances (Class I), Montreal Protocol: Annex A: All, Annex B: All, Annex C: Groups II and III & Annex E) (Select CAS) (ww)	Chlorotrifluoromethane (CFC-13)	75-72-9	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.2	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)		SUB-CATEGORY	P	All Products - except those used to service existing equipment where legally permitted	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A and Subpart G Appendix U); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0% (i)	Immediate
51.200001	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Dichlorofluoromethane (HCFC-21)	75-43-4	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200002	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Chlorodifluoromethane (HCFC-22)	75-45-6	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A and Subpart G Appendix Q and U); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200003	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Chlorofluoromethane (HCFC-31)	593-70-4	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200004	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	1,1,1,2-Tetrachloro-2-fluoroethane	354-11-0	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200005	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	1,1,2,2-Tetrachloro-1-fluoroethane (HCFC-121)	354-14-3	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200006	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	1,1,2-Trichloro-2,2-difluoroethane (HCFC-122)	354-21-2	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments; US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate



[illegible]





[illegible]





[illegible]

[illegible]



[illegible]



[illegible]





RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
51.200265	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Chlorotetrafluoroethane	79-38-9	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200266	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	chlorotrifluoropropane	26588-23-8	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200267	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Dichlorotrifluoroethane	34077-87-7	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200268	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	1,1,1-Trichloro-2-fluoroethane	2366-36-1	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200269	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Chloro-1,1-difluoroethane	55949-44-5	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200270	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Pentachlorodifluoropropane	116867-32-4	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200271	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Trichlorofluoroethane	27154-33-2	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200272	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Trichlorotetrafluoropropane	127564-91-4	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200273	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Chlorotrifluoroethane (HCFC-133)	1330-45-6	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200274	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Dichlorofluoroethane (HCFC-141)	25167-88-8	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200275	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Tetrachlorotrifluoropropane	29470-95-9	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200276	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	Trichlorodifluoroethane	41834-16-6	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200277	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	1,3-Dichloro-1,1,2,2-tetrafluoropropane	422-00-4	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
51.200278	Ozone Depleting Substances (Class II): Montreal Protocol Annex C Group I (HCFCs)	1-Chloro-1,1,2,3-tetrafluoropropane	149448-09-9	Prohibited - Some	All Products - except those used to service existing equipment where legally permitted (i)	Montreal Protocol; EU-R 1005/2009 and Amendments, US EPA Clean Air Act: Title VI, Class I & II Ozone Depleting Substances (40CFR Part 82, Subpart A); Canada Ozone-Depleting Substances and Halocarbon Alternatives Regulations (SOR/2016-137) and Amendments	0.00000	Immediate
52	Pentachlorophenol (PCP) and associated substances		CATEGORY NAME	P	All Products	Japan CSCL Class I Chemical; Stockholm Convention; Rotterdam Convention; EU-R 2019/1021 and Amendments; Canadian SNAC; Thailand Hazardous Substance Act B.E. 2535 and Amendments, US TSCA 6A Rule (FR, 86 911) Environmental Protection Law of the People's Republic of China; China New Pollutant Control Action Plan, 2023 (ff)	0% (i)	Immediate
52.000001	Pentachlorophenol (PCP) and associated substances	Sodium Pentachlorophenate	131-52-2	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Stockholm Convention; Rotterdam Convention; EU-R 2019/1021 and Amendments; Canadian SNAC; Thailand Hazardous Substance Act B.E. 2535 and Amendments (ff)	0.00000	Immediate
52.000002	Pentachlorophenol (PCP) and associated substances	Zinc bis(pentachlorophenolate)	2917-32-0	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000003	Pentachlorophenol (PCP) and associated substances	Potassium pentachlorophenate	7778-73-6	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000004	Pentachlorophenol (PCP) and associated substances	Pentachlorophenol	87-86-5	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Stockholm Convention; Rotterdam Convention; EU-R 2019/1021 and Amendments; Canadian SNAC; Thailand Hazardous Substance Act B.E. 2535 and Amendments (ff)	0.00000	Immediate
52.000005	Pentachlorophenol (PCP) and associated substances	methyl(pentachlorophenolato)mercury	5902-76-1	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000006	Pentachlorophenol (PCP) and associated substances	Dodecanoic acid, 2,3,4,5,6-pentachlorophenyl ester	3772-94-9	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Stockholm Convention; EU-R 2019/1021 and Amendments; Rotterdam Convention	0.00000	Immediate
52.000007	Pentachlorophenol (PCP) and associated substances	Trimethylcetylammonium pentachlorophenate	87-76-3	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000008	Pentachlorophenol (PCP) and associated substances	Stearyltrimethylammonium pentachlorophenate	488-40-4	Prohibited - All	All Products (i)	EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000009	Pentachlorophenol (PCP) and associated substances	Copper pentachlorophenate	2917-31-9	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000010	Pentachlorophenol (PCP) and associated substances	Ammonium, benzytriethyl-, pentachlorophenate	73680-69-0	Prohibited - All	All Products (i)	EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
52.000011	Pentachlorophenol (PCP) and associated substances	N2-benzyl pentachlorophenyl N2-carboxy-L-(2-aminoglutaramate)	13673-51-3	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000012	Pentachlorophenol (PCP) and associated substances	Perchlorophenyl N-(benzyloxy carbonyl)-L-isoleucinate	13673-53-5	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000013	Pentachlorophenol (PCP) and associated substances	Perchlorophenyl S-benzyl-N-(benzyloxy carbonyl)-L-cysteinate	13673-54-6	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000014	Pentachlorophenol (PCP) and associated substances	Pentachlorophenyl N-[[[4-methoxyphenyl]methoxy]carbonyl]-L-serinate	23234-97-1	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000015	Pentachlorophenol (PCP) and associated substances	Perchlorophenyl 5-oxo-L-prolinate	26990-85-4	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000016	Pentachlorophenol (PCP) and associated substances	Tributyl(pentachlorophenoxy)stannane	3644-38-0	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000017	Pentachlorophenol (PCP) and associated substances	Bis(pentachlorophenyl) carbonate	7497-08-7	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000018	Pentachlorophenol (PCP) and associated substances	Pentachlorophenyl (Z)-octadec-9-enate	10443-46-6	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000019	Pentachlorophenol (PCP) and associated substances	Phenol, pentachloro-, sodium salt, decahydrate	27735-63-3	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000020	Pentachlorophenol (PCP) and associated substances	Sodium pentachlorophenate monohydrate	27735-64-4	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000021	Pentachlorophenol (PCP) and associated substances	Benzoic acid, 2-hydroxy-, pentachlorophenyl ester	36994-69-1	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000022	Pentachlorophenol (PCP) and associated substances	Phenol, pentachloro-, calcium salt	55868-72-9	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000023	Pentachlorophenol (PCP) and associated substances	Pentachlorophenyl 5-oxopyrrolidine-2-carboxylate	67246-71-3	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000024	Pentachlorophenol (PCP) and associated substances	Cocoalkyl(trimethyl)ammonium pentachlorophenolate	91080-93-2	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000025	Pentachlorophenol (PCP) and associated substances	Fatty acids, C8-12, pentachlorophenyl esters	98219-40-0	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000026	Pentachlorophenol (PCP) and associated substances	Fatty acids, C16-18, pentachlorophenyl esters	98219-41-1	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000027	Pentachlorophenol (PCP) and associated substances	Amines, coco alkyl, compds. with pentachlorophenol (1:1)	90640-52-1	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000028	Pentachlorophenol (PCP) and associated substances	Pentachlorophenyl (2R)-5-oxopyrrolidine-2-carboxylate	50654-95-0	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000029	Pentachlorophenol (PCP) and associated substances	Pentachlorophenyl N-[[benzyloxy]carbonyl]-L-Tyrosinate	55593-07-2	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000030	Pentachlorophenol (PCP) and associated substances	Phenol, pentachloro-, compd. with 2,2',2"-nitrotris[ethanol] (1:1)	32978-79-3	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000031	Pentachlorophenol (PCP) and associated substances	(((1R,4aS,10aR)-7-isopropyl-1,4a-dimethyl-1,2,3,4,4a,9,10,10a-octahydro-1-phenanthryl)methyl)ammonium pentachlorophenolate	35109-57-0	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000033	Pentachlorophenol (PCP) and associated substances	Carbonic acid, 1,1-dimethylethyl pentachlorophenyl ester	18942-25-1	Prohibited - All	All Products (i)	Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000034	Pentachlorophenol (PCP) and associated substances	Acetic acid, 2,2-dichloro-, 2,3,4,5,6-pentachlorophenyl ester	19745-69-8	Prohibited - All	All Products (i)	Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000035	Pentachlorophenol (PCP) and associated substances	Acetic acid, 2,2,2-trichloro-, 2,3,4,5,6-pentachlorophenyl ester	2679-60-9	Prohibited - All	All Products (i)	Rotterdam Convention; EU-R 2019/1021 and Amendments; Stockholm Convention	0.00000	Immediate
52.000036	Pentachlorophenol (PCP) and associated substances	Benzenethiol, pentachloro-	133-49-3	Prohibited - All	All Products (i)	Stockholm Convention; Canadian SNAC; US TSCA 6A Rule (FR, 86 911) (ff)	0.00000	Immediate
52.000040	Pentachlorophenol (PCP) and associated substances	pentachlorophenylmethyl ether	1825-41-4	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; China New Pollutant Control Action Plan, 2023	0.00000	Immediate
53	Perfluoroalkyl compounds (Includes: Perfluoroalkyl sulfonates e.g., PFAS, fluorotelomers, and telomere-based polymeric substances)(zz)		CATEGORY NAME	P				
53.1	Perfluoro-octanoic acids (PFOA), its salts, and related compounds (uuu)		SUB-CATEGORY	P				
53.11	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)		SUB-CATEGORY	P	All Products (iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536; Japan CSCL Class 1 Chemicals (ii)	0% (uu)	Immediate
53.110001	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Octanoic acid, pentadecafluoro	335-67-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536; Japan CSCL Class 1 Chemicals (ii)	0.00000	Immediate
53.110002	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Decanoic acid, nonadecafluoro-	335-76-2	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021; PCTSR-2012 (SOR/2012-285 & Amendments)(i)	0.00000	Immediate
53.110003	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Silver(i) perfluorooctanoate	335-93-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536; Japan CSCL Class 1 Chemicals (ii)	0.00000	Immediate
53.110004	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluorooctanoic acid sodium salt	335-95-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536; Japan CSCL Class 1 Chemicals (ii)	0.00000	Immediate
53.110005	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Nonanoic acid, heptadecafluoro-	375-95-1	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110006	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Octanoic acid, pentadecafluoro- ammonium salt	3825-26-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536; Japan CSCL Class 1 Chemicals (i)	0.00000	Immediate
53.110007	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1-Octanol, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro- (6:2 Fluorotelomer alcohol)	647-42-7	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110008	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Chromium(III) perfluorooctanoate	68141-02-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536; Japan CSCL Class 1 Chemicals (ii)	0.00000	Immediate
53.110009	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Potassium perfluorooctanoate	2395-00-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536; Japan CSCL Class 1 Chemicals (ii)	0.00000	Immediate
53.110010	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluoro-n-undecanoic acid	2058-94-8	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110011	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluorododecanoic acid	307-55-1	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110012	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentacosauorotridecanoic acid	72629-94-8	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110013	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluoromyristic acid	376-06-7	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.110014	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluorononan-1-oiic acid, sodium salt	21049-39-8	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110015	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluorononan-1-oiic acid, ammonium salt	4149-60-4	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110016	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Sodium nonadecafluorodecanoate	3830-45-3	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110017	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Ammonium nonadecafluorodecanoate	3108-42-7	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110018	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluorooctanoate (conjugate base of the free acid)	45285-51-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); Japan CSCL Class 1 Chemicals (ii)	0.00000	Immediate
53.110019	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Branched perfluorooctanoic acid	90480-55-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110020	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,3,4,4,5,5,6,6-nonafluoro-3,4-bis(trifluoromethyl)-	1882109-81-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110021	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,3,3,4,4,5,5,6,6-nonafluoro-2,5-bis(trifluoromethyl)-	1882109-80-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110022	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,3,3,4,5,5,6,6-decafluoro-4-(1,1,2,2,2-pentafluoroethyl)-	1882109-79-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110023	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,3,4,4,5,5,6,6-decafluoro-3-(1,1,2,2,2-pentafluoroethyl)-	1882109-78-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110024	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,3,3,4,4,5,5,5-octafluoro-2-(1,1,2,2,3,3,3-heptafluoropropyl)-	1882109-77-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110025	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,3,3,4,4,5,5,5-octafluoro-2-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-	1882109-76-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110026	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,2,3,5,5,5-hexafluoro-3,4,4-tris(trifluoromethyl)-	1882109-75-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110027	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,2,4,5,5,5-hexafluoro-3,3,4-tris(trifluoromethyl)-	1882109-74-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110028	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,3,3,5,5,5-hexafluoro-2,4,4-tris(trifluoromethyl)-	1882109-73-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110029	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,3,4,5,5,5-hexafluoro-2,3,4-tris(trifluoromethyl)-	1882109-72-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110030	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,4,4,5,5,5-hexafluoro-2,3,3-tris(trifluoromethyl)-	1882109-71-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110031	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 3,3,4,5,5,5-hexafluoro-2,2,4-tris(trifluoromethyl)-	1882109-70-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110032	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,2,3,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-4-(trifluoromethyl)-	1882109-68-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110033	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,2,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-2-(trifluoromethyl)-	1882109-67-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110034	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,3,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-2-(trifluoromethyl)-	1882109-66-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110035	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,3,3,4,5,5,5-heptafluoro-2-(1,1,2,2,2-pentafluoroethyl)-4-(trifluoromethyl)-	1882109-65-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110036	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 2,3,4,4,5,5,5-heptafluoro-2-(1,1,2,2,2-pentafluoroethyl)-3-(trifluoromethyl)-	1882109-64-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110037	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 3,3,4,4,5,5,5-heptafluoro-2-(1,1,2,2,2-pentafluoroethyl)-2-(trifluoromethyl)-	1882109-63-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110038	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentanoic acid, 3,4,4,5,5,5-hexafluoro-2,2,3-(trifluoromethyl)-	1882109-69-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110039	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Butanoic acid, 4,4,4-trifluoro-2,2,3,3-tetrakis(trifluoromethyl)-	1882109-62-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110040	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Butanoic acid, 2,3,4,4,4-pentafluoro-2(1,1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl)-3-(trifluoromethyl)-	1882109-61-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110041	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Butanoic acid, 2,3,3,4,4,4-hexafluoro-2[2,2,2-trifluoro-1,1-bis(trifluoromethyl)ethyl]-	1882109-60-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110042	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Butanoic acid, 3,3,4,4,4-pentafluoro-2(1,1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl)-2-(trifluoromethyl)-	1882109-59-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110043	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Butanoic acid, 3,3,4,4,4-pentafluoro-2,2-bis(1,1,2,2,2-pentafluoroethyl)-	1882109-58-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110044	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,4,4,5,5,6,6-nonafluoro-3,3-bis(trifluoromethyl)-	1812247-20-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110045	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,3,3,4,5,5,6,6-nonafluoro-2,4-bis(trifluoromethyl)-	1812247-19-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110046	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,3,4,4,5,5,6,6-nonafluoro-2,3-bis(trifluoromethyl)-	1812247-18-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110047	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 3,3,4,4,5,5,6,6-nonafluoro-2,2-bis(trifluoromethyl)-	1812247-17-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110048	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,3,3,5,5,6,6-nonafluoro-4,4-bis(trifluoromethyl)-	1192593-79-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110049	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,3,3,4,5,6,6-nonafluoro-4,5-bis(trifluoromethyl)-	1144512-36-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110050	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,3,4,4,5,6,6-nonafluoro-3,5-bis(trifluoromethyl)-	1144512-35-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110051	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,2,3,3,4,4,6,6-nonafluoro-5,5-bis(trifluoromethyl)-	1144512-34-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110052	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,5,5,6,6,7,7-dodecafluoro-4-(trifluoromethyl)-	1144512-18-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110053	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,6,6,7,7-dodecafluoro-5-(trifluoromethyl)-	909009-42-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110054	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoro-3-(trifluoromethyl)-	705240-04-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110055	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,3,3,4,4,5,5,6,6,7,7-dodecafluoro-2-(trifluoromethyl)-	207678-51-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110056	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Isooctanoic acid, pentadecafluoro-	123116-17-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110057	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,3,3,4,4,5,5,6,6-decafluoro-2-(1,1,2,2,2-pentafluoroethyl)-	35605-76-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110058	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoro-6-(trifluoromethyl)-	15166-06-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110059	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Ammonium salt, linear/branched PFOA (Octanoic acid, pentadecafluoro-, branched ammonium salt)	90480-56-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110060	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Ethanaminium, N,N,N-triethyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanoate (1:1)	98241-25-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110061	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,3,3,4,4,5,5,6,6-decafluoro-2(1,1,2,2,2-pentafluoroethyl)-, ammonium salt(1:1)	13058-06-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110062	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexanoic acid, 2,3,3,4,4,5,5,6,6-decafluoro-2(1,1,2,2,2-pentafluoroethyl)-, sodium salt (1:1)	1195164-59-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.110063	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, ammoniumsalt (1:1)	19742-57-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110064	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, iron salt (1:2)	61436-04-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110065	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, potassium salt (1:1)	29457-73-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110066	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, sodium salt (1:1)	18017-22-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110067	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, chromium salt (1:3)	15739-82-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110068	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, aluminum salt (3:1)	15715-47-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.110069	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, lithium salt (1:1)	17125-58-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.12	Perfluoro-octanoic acids (PFOA) related substances		SUB-CATEGORY	P	All Products (iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); Japan CSCL Class 1 Chemicals; US TSCA SNUR (67 FR 39764) 40 CFR 721.10336 (ii)	0% (uu)	Immediate
53.120001	Perfluoro-octanoic acids (PFOA) related substances	Perfluorooctylthiethoxysilane	101947-16-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120002	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, hexadecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate	115592-83-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120003	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, alpha-(2-methyl-1-oxo-2-propenyl)-omega-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1, 2-ethanediyl), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuoroheptadecyl 2-propenoate, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafuorooctadecyl 2-propenoate	116984-14-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120004	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, C10-16-alkyl esters, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and perfluoro-C8-14-alkyl acrylate	125328-29-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120005	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, C10-16-alkyl esters, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and y-omega-perfluoro-C8-14-alkyl acrylate	129783-45-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120006	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, dodecyl ester, polymers with Bu (1-oxo-2-propenyl)carbamate and y-omega-perfluoro-C8-14-alkyl acrylate	144031-01-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120007	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis[(y-omega-perfluoro-C4-10-alkyl)thio]methyl derivatives, phosphates, ammonium salts	148240-85-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120008	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis[(y-omega-perfluoro-C6-12-alkyl)thio]methyl derivatives, phosphates, ammonium salts	148240-87-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120009	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis[(y-omega-perfluoro-C10-20-alkyl)thio]methyl derivs., phosphates, ammonium salts	148240-89-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120010	Perfluoro-octanoic acids (PFOA) related substances	Oxirane, methyl-, polymer with oxirane, mono[2-hydroxy-3-(y-omega-perfluoro-C8-20-alkyl)thio]propyl ethers	183146-60-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120011	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-, 1,1'-(hydrogen phosphate)	1895-26-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120012	Perfluoro-octanoic acids (PFOA) related substances	Benzenesulfonyl chloride, 3,4-bis[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxocetyl)amino]-	24216-05-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120013	Perfluoro-octanoic acids (PFOA) related substances	8:2 Fluorotelomer citrate triester, Pentanedioic acid, 3-[2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)oxy]-2-oxoethyl]-3-hydroxy-, 1,5-bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) ester	302911-86-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120014	Perfluoro-octanoic acids (PFOA) related substances	Polyfluorinated silanes; Perfluorodecylchloromethylsilane	3102-79-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120015	Perfluoro-octanoic acids (PFOA) related substances	Phosphine, tris[4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl]-	325459-92-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120016	Perfluoro-octanoic acids (PFOA) related substances	Palladium, dichlorobis[tris(4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl)phosphine-kP]-	326475-46-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120017	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, 1,1'-anhydride	33496-48-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120018	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(2-carboxyethyl)-N,N-bis(2-hydroxyethyl)-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxocetyl)amino]-, inner salt	39186-68-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120019	Perfluoro-octanoic acids (PFOA) related substances	Per- and polyfluorinated phosphonic acids; Perfluorooctyl phosphonic acid	40143-78-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120020	Perfluoro-octanoic acids (PFOA) related substances	Bis(perfluorooctyl)phosphinic acid	40143-79-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120021	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N-[3-[bis(2-hydroxyethyl)amino]propyl]-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	41358-63-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120022	Perfluoro-octanoic acids (PFOA) related substances	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonamide, N-Ethylperfluorooctane-1-sulfonamide	4151-50-2	Prohibited - All	All Products (uu, iii)	EU-R 2019/1021; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120023	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester, polymer with 2-propenoic acid	53515-73-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120024	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N,N,N-trimethyl-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl) amino]-, chloride (1:1)	53517-98-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120025	Perfluoro-octanoic acids (PFOA) related substances	Dodecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-	53826-13-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120026	Perfluoro-octanoic acids (PFOA) related substances	8:2 Fluorotelomer phosphate monoester: 1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, 1-(dihydrogen phosphate)	57678-03-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120027	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-, 1-(dihydrogen phosphate)	57678-05-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120028	Perfluoro-octanoic acids (PFOA) related substances	Perfluorohexylperfluorooctyl phosphinate	610800-34-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120029	Perfluoro-octanoic acids (PFOA) related substances	1,2-Tridecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13-eicosafuoro-12-(trifluoromethyl)-, 1-(dihydrogen phosphate)	63295-27-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120030	Perfluoro-octanoic acids (PFOA) related substances	1,2-Pentadecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-14-(trifluoromethyl)-, 1-(dihydrogen phosphate)	63295-28-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120031	Perfluoro-octanoic acids (PFOA) related substances	1,2-Heptadecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafuoro-16-(trifluoromethyl)-, 1-(dihydrogen phosphate)	63295-29-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120032	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-methyl-2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate	65104-45-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120033	Perfluoro-octanoic acids (PFOA) related substances	Polyfluoroalkyl phosphoric acid diesters: 8:2 Fluorotelomer phosphate diester	678-41-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120034	Perfluoro-octanoic acids (PFOA) related substances	2H-Pyran, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,10-nonadecafluoro-6-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-nonadecafluoronyl)-	68155-54-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120035	Perfluoro-octanoic acids (PFOA) related substances	Propanamide, 3-[( $\gamma$ -w-perfluoro-C4-10-alkyl)thio]derivatives	68187-42-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120036	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, C7-13, perfluoro	68333-92-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.120037	Perfluoro-octanoic acids (PFOA) related substances	Phosphinic acid, bis(perfluoro-C6-12-alkyl) derivs.	68412-69-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120038	Perfluoro-octanoic acids (PFOA) related substances	2-Dodecanoic acid, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-eicosafuoro-	70887-94-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120039	Perfluoro-octanoic acids (PFOA) related substances	Thiols, C8-20, $\gamma$ -w-perfluoro, telomers with acrylamide	70969-47-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (ii)	0.00000	Immediate
53.120040	Perfluoro-octanoic acids (PFOA) related substances	Piperazinium, 1-(carboxymethyl)-1-(2-hydroxyethyl)-4-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-nonadecafluoro-1-oxodecyl)-, inner salt	71356-38-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120041	Perfluoro-octanoic acids (PFOA) related substances	Pentanoic acid, 4,4-bis[( $\gamma$ -w-perfluoro-C8-20-alkyl)thio]derivs., compds. with diethanolamine	71608-61-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120042	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, C7-13, perfluoro, ammonium salts	72968-38-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.120043	Perfluoro-octanoic acids (PFOA) related substances	Poly[2-(perfluorooctyl)ethyl acrylate]: 2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester, homopolymer	74049-08-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120044	Perfluoro-octanoic acids (PFOA) related substances	Perfluorooctylethyl dimethylchlorosilane	74612-30-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120045	Perfluoro-octanoic acids (PFOA) related substances	Nonene, heptadecafluoro-1-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)oxy]-	84029-60-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120046	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, perfluoro-C8-16-alkyl esters	85681-64-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120047	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N-(3-aminopropyl)-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	85938-56-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120048	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 3-[ethyl (2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]-, sodium salt (1:1)	89685-61-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120049	Perfluoro-octanoic acids (PFOA) related substances	Amides, C7-19, $\alpha$ -w-perfluoro-N,N-bis(hydroxyethyl)	90622-99-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120050	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, C7-19, perfluoro	91032-01-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.120051	Perfluoro-octanoic acids (PFOA) related substances	Phosphinic acid, bis(perfluoro-C6-12-alkyl) derivs., aluminum salts	93062-53-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120052	Perfluoro-octanoic acids (PFOA) related substances	2-Pentadecanol, 1,1'-[oxybis[(1-methyl-2-1-ethanedyl)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-	93776-00-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120053	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(2-carboxyethyl)-N,N-dimethyl-3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-2-hydroxypentadecyl) amino]-, inner salt	93776-12-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120054	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(2-carboxyethyl)-3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-heneicosafuoro-2-hydroxytridecyl)amino]-N,N-dimethyl-, inner salt	93776-13-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120055	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(2-carboxyethyl)-N,N- dimethyl-3-[[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl]amino]-, inner salt	93776-15-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120056	Perfluoro-octanoic acids (PFOA) related substances	Bis[2-(hydroxyethyl)methyl(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-2-hydroxypentadecyl)ammonium iodide	93776-16-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120057	Perfluoro-octanoic acids (PFOA) related substances	[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuoro-2-hydroxytridecan-1-yl]bis[2-(hydroxyethyl)methylammonium iodide	93776-17-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120058	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, dihydrogen phosphate, diammonium salt	93857-44-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120059	Perfluoro-octanoic acids (PFOA) related substances	1,2-Tridecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuoro-, 1-(dihydrogen phosphate)	94158-70-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120060	Perfluoro-octanoic acids (PFOA) related substances	Bis[2-(hydroxyethyl)methyl(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl)ammonium iodide	94159-76-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120061	Perfluoro-octanoic acids (PFOA) related substances	2-Pentadecanol, 1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-	94159-79-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120062	Perfluoro-octanoic acids (PFOA) related substances	2-Tridecanol, 1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuoro-	94159-80-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120063	Perfluoro-octanoic acids (PFOA) related substances	2-Pentadecanol, 1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-14-(trifluoromethyl)-	94159-82-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120064	Perfluoro-octanoic acids (PFOA) related substances	2-Tridecanol, 1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-eicosafuoro-12-(trifluoromethyl)-	94159-83-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120065	Perfluoro-octanoic acids (PFOA) related substances	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-2-hydroxypentadecyl dihydrogen phosphate	94200-42-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120066	Perfluoro-octanoic acids (PFOA) related substances	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-nonacosafuoro-2-hydroxyheptadecyl dihydrogen phosphate	94200-43-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120067	Perfluoro-octanoic acids (PFOA) related substances	1,2-Undecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-, 1-(dihydrogen phosphate), ammonium salt (1:2)	94200-45-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120068	Perfluoro-octanoic acids (PFOA) related substances	1,2-Tridecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuoro-, 1-(dihydrogen phosphate), diammonium salt	94200-46-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120069	Perfluoro-octanoic acids (PFOA) related substances	1,2-Pentadecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-, 1-(dihydrogen phosphate), diammonium salt	94200-47-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120070	Perfluoro-octanoic acids (PFOA) related substances	1,2-Heptadecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-nonacosafuoro-, 1-(dihydrogen phosphate), diammonium salt	94200-48-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120071	Perfluoro-octanoic acids (PFOA) related substances	1,2-Tridecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-eicosafuoro-12-(trifluoromethyl)-, 1-(dihydrogen phosphate), diammonium salt	94200-50-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120072	Perfluoro-octanoic acids (PFOA) related substances	1,2-Pentadecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-tetracosafuoro-14-(trifluoromethyl)-, 1-(dihydrogen phosphate), diammonium salt	94200-51-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120073	Perfluoro-octanoic acids (PFOA) related substances	1,2-Heptadecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafuoro-16-(trifluoromethyl)-, 1-(dihydrogen phosphate), diammonium salt	94200-52-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120074	Perfluoro-octanoic acids (PFOA) related substances	Carbamic acid, [2-(sulphothio)ethyl]-, C-(y-u-perfluoro-C6-9-alkyl)esters, monosodium salts	95370-51-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120075	Perfluoro-octanoic acids (PFOA) related substances	8:2 Fluorotelomer stearate monoester: Octadecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	99955-83-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120076	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl ester	34362-49-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120077	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl ester	34395-24-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120078	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, C7-13, perfluoro, compds. with ethylamine	69278-80-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120079	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, C6-18, perfluoro, ammonium salts	72623-77-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.120080	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, pentadecafluoro-, mixed esters with 2,2'-(1,4-butanediyl)bis(oxyethyl ene)]bis[oxirane] and 2,2'-(1,6-hexanediyl)bis(oxyethyl ene)]bis[oxirane]	90480-57-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120081	Perfluoro-octanoic acids (PFOA) related substances	Poly(oxy-1,2ethanediyl a-2,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-10oxocyl)amino]ethyl]-aryldoxy	93480-00-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120082	Perfluoro-octanoic acids (PFOA) related substances	Poly(difluoromethylene), α-fluoro-ω-[2-[[2(trimethylammonio)ethyl ]thio]ethyl]-, methyl sulfate	65530-57-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120083	Perfluoro-octanoic acids (PFOA) related substances	Poly(difluoromethylene), .alpha.,.alpha.phosphinicoibis(oxy-2,1ethanediyl)bis.omega.fluoro-	65530-62-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120084	Perfluoro-octanoic acids (PFOA) related substances	Poly(difluoromethylene), .alpha.fluoro-.omega.2-(phosphonoxy)ethyl-	65530-61-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120085	Perfluoro-octanoic acids (PFOA) related substances	Poly(difluoromethylene), .alpha..fluoro-.omega.(2-sulfoethyl)-	80010-37-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120086	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C8-14, y-u-perfluoro	68391-08-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii); US TSCA SNUR (85 FR, 45109) 40 CFR 721.10536(i)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120087	Perfluoro-octanoic acids (PFOA) related substances	Alkyl iodides, C8-14, γ-o-perfluoro	85995-91-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120088	Perfluoro-octanoic acids (PFOA) related substances	1-Pentadecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15-hexadecafluoro-	176676-70-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120089	Perfluoro-octanoic acids (PFOA) related substances	1-Tridecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-tricafluoro-	1545-59-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120090	Perfluoro-octanoic acids (PFOA) related substances	1-Undecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nonadecafluoro-	87017-97-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120091	Perfluoro-octanoic acids (PFOA) related substances	Undecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nonadecafluoro-	191852-87-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120092	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-, 1-(dihydrogen phosphate), ammonium salt (1:2)	93857-45-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120093	Perfluoro-octanoic acids (PFOA) related substances	1,2-Undecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-hexadecafluoro-10-(trifluoromethyl-, 1-(dihydrogen phosphate), diammonium salt	63295-18-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120094	Perfluoro-octanoic acids (PFOA) related substances	1,2-Undecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-hexadecafluoro-10-(trifluoromethyl-, 1-(dihydrogen phosphate), compd. with 2,2'-iminobis[ethanol] (1:2)	63295-19-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120095	Perfluoro-octanoic acids (PFOA) related substances	2-Undecanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-hexadecafluoro-10-(trifluoromethyl-, dihydrogen phosphate, diammonium salt	63295-23-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120096	Perfluoro-octanoic acids (PFOA) related substances	Acetic acid, 2-[[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-1-(phosphonooxy)methyl]-9-(trifluoromethyl) decyl]oxy]-, ammonium salt (1:2)	63295-24-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120097	Perfluoro-octanoic acids (PFOA) related substances	1-Undecanol, 2-chloro-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-hexadecafluoro-10-(trifluoromethyl-, dihydrogen phosphate	63295-22-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120098	Perfluoro-octanoic acids (PFOA) related substances	2-Undecanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-, dihydrogen phosphate, potassium salt	90179-37-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120099	Perfluoro-octanoic acids (PFOA) related substances	Diphosphoric acid, mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) ester, compd. with 2,2' 2"-nitrioltris[ethanol] (1:3)	98005-85-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120100	Perfluoro-octanoic acids (PFOA) related substances	Diphosphoric acid, mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) ester, compd. with 2-aminoethanol (1:3)	98005-84-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120101	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro dodecyl) mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,10-heptadecafluorodecyl) ester	1158182-60-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120102	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl) ester	1578186-42-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120103	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl) mono(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,14,14,14-pentacosafuorotetradecyl) ester	1158182-61-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120104	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, 1-(dihydrogen phosphate), ammonium salt (1:1)	93776-20-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120105	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-, 1-(dihydrogen phosphate), ammonium salt (1:1)	93776-21-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120106	Perfluoro-octanoic acids (PFOA) related substances	1,2-Undecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-hexadecafluoro-10-(trifluoromethyl-, 1,1'-(hydrogen phosphate)	63295-20-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120107	Perfluoro-octanoic acids (PFOA) related substances	1-Undecanol, 2-chloro-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-hexadecafluoro-10-(trifluoromethyl-, hydrogen phosphate	63295-26-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120108	Perfluoro-octanoic acids (PFOA) related substances	1-Nonadecanol, 12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-heptadecafluoro-, dihydrogen phosphate	2343-53-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120109	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl bis(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl) ester	1578186-53-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120110	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester	1578186-56-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120111	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester	1578186-64-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120112	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecylbis (3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl) ester	1578186-57-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120113	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, 1,1',1"-phosphate	149790-22-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120114	Perfluoro-octanoic acids (PFOA) related substances	1-Decanesulfonamide, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-N-[3-(phosphono oxy)propyl]-N-propyl-, sodium salt (1:2)	441765-20-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120115	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-(hydroxymethyl)decyl ester	146955-29-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120116	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl ester	76962-34-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120117	Perfluoro-octanoic acids (PFOA) related substances	Silane, triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)-	146090-84-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120118	Perfluoro-octanoic acids (PFOA) related substances	Silane, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,11,11,11,12,12,12-heneicosafuorodecyl)trimethoxy-	123445-18-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120119	Perfluoro-octanoic acids (PFOA) related substances	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	77117-48-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120120	Perfluoro-octanoic acids (PFOA) related substances	Undecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	1835250-28-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120121	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	182130-12-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aa)	Threshold (Percent)	Effective Date
53.120122	Perfluoro-octanoic acids (PFOA) related substances	Tridecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	1835250-47-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120123	Perfluoro-octanoic acids (PFOA) related substances	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	182130-14-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120124	Perfluoro-octanoic acids (PFOA) related substances	Pentadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	182130-15-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120125	Perfluoro-octanoic acids (PFOA) related substances	Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	6145-05-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120126	Perfluoro-octanoic acids (PFOA) related substances	Heptadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	931415-52-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120127	Perfluoro-octanoic acids (PFOA) related substances	Octadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	138472-76-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120128	Perfluoro-octanoic acids (PFOA) related substances	Tetracosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	117146-18-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120129	Perfluoro-octanoic acids (PFOA) related substances	Hexacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	133310-73-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120130	Perfluoro-octanoic acids (PFOA) related substances	Octacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	137338-39-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120131	Perfluoro-octanoic acids (PFOA) related substances	Triacotane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	137338-40-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120132	Perfluoro-octanoic acids (PFOA) related substances	Dotriacontane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	137338-41-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120133	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	154478-87-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120134	Perfluoro-octanoic acids (PFOA) related substances	Tridecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	1835251-22-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120135	Perfluoro-octanoic acids (PFOA) related substances	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	1244062-17-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120136	Perfluoro-octanoic acids (PFOA) related substances	Pentadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	250738-42-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120137	Perfluoro-octanoic acids (PFOA) related substances	Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	116177-54-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120138	Perfluoro-octanoic acids (PFOA) related substances	Heptadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	200871-54-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120139	Perfluoro-octanoic acids (PFOA) related substances	Octadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	93454-70-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120140	Perfluoro-octanoic acids (PFOA) related substances	Nonadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	125635-85-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120141	Perfluoro-octanoic acids (PFOA) related substances	Eicosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	90499-29-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120142	Perfluoro-octanoic acids (PFOA) related substances	Docosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10-henicosafuoro-	93454-71-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120143	Perfluoro-octanoic acids (PFOA) related substances	Eicosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8, 13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-tetraatriacontafuoro-	133299-41-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120144	Perfluoro-octanoic acids (PFOA) related substances	Tetracosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,17,18,18,19,19,20,20,21,21,22,22,23,23,24,24,24-tetraatriacontafuoro-	100550-08-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120145	Perfluoro-octanoic acids (PFOA) related substances	9-Tetracosene, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	1244062-16-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120146	Perfluoro-octanoic acids (PFOA) related substances	1-Undecanol, 4,4,5,5,6,6,7,7,8,8,9,10,11,11,11-hexadecafluoro-10-(trifluoromethyl)-	31200-97-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120147	Perfluoro-octanoic acids (PFOA) related substances	1-Nonanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluoro-	423-56-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120148	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-nonadecafluoro-	307-37-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120149	Perfluoro-octanoic acids (PFOA) related substances	1-Undecanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-henicosafuoro-	307-46-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120150	Perfluoro-octanoic acids (PFOA) related substances	Decanal, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	135984-68-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120151	Perfluoro-octanoic acids (PFOA) related substances	Dodecanal, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafuoro-	864551-38-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120152	Perfluoro-octanoic acids (PFOA) related substances	2-Dodecenal, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-eicosafuoro-	864551-40-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120153	Perfluoro-octanoic acids (PFOA) related substances	Nonanal, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluoro-	63967-40-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120154	Perfluoro-octanoic acids (PFOA) related substances	Decanal, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-nonadecafluoro-	335-73-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120155	Perfluoro-octanoic acids (PFOA) related substances	Undecanal, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-henicosafuoro-	63967-42-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120156	Perfluoro-octanoic acids (PFOA) related substances	Ethanol, 2-[2-[[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl]oxy]ethoxy]-	56900-98-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120157	Perfluoro-octanoic acids (PFOA) related substances	Propanol, 2-[2-[[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl]oxy]methyl]ethoxy]-	88243-13-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120158	Perfluoro-octanoic acids (PFOA) related substances	Ethanol, 2-[2-[2-[[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl]oxy]methyl]ethoxy]methyl]ethoxy]-	88243-12-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120159	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12-Tetraoxadocosan-1-ol, 15,15,16,16,17,17,18,18,19,19,20,20,21,21,22,22,22-heptadecafluoro-	55427-54-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120160	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12-Tetraoxadocosan-1-ol, 15,15,16,16,17,17,18,18,19,19,20,20,21,21,22,22,22-heptadecafluorodimethyl-	88271-22-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120161	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12-Tetraoxadocosan-1-ol, 15,15,16,16,17,17,18,18,19,19,20,20,21,21,22,22,22-heptadecafluorotetramethyl-	88243-14-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120162	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15-Pentaoxadocosan-1-ol, 18,18,19,19,20,20,21,21,22,22,23,23,24,24,25,25,25-heptadecafluoropentamethyl-	88243-15-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120163	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15,18-Hexaoxaoctacosan-1-ol, 21,21,22,22,23,24,24,25,25,26,26,27,27,28,28,28-heptadecafluoro-	88247-39-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120164	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15,18-Hexaoxaoctacosan-1-ol, 21,21,22,22,23,23,24,24,25,25,26,26,27,27,28,28,28-heptadecafluoropentamethyl-	88243-11-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120165	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15,18-Hexaoxaoctacosan-1-ol, 21,21,22,22,23,23,24,24,25,25,26,26,27,27,28,28,28-heptadecafluoro-	88243-16-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120166	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15,18,21-Heptaoxahentriacontan-1-ol, 24,24,25,25,26,26,27,27,28,28,29,29,30,30,31,31,31-heptadecafluoropentamethyl-	88243-10-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120167	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15,18,21,24-Octaoxatetracontan-1-ol, 27,27,28,28,29,29,30,31,31,32,32,33,33,34,34-heptaecafluoro-	88247-40-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120168	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15,18,21,24-Octaoxatetracontan-1-ol, 27,27,28,28,29,29,30,31,31,32,32,33,33,34,34-heptaecafluoroacetamethyl-	88243-17-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120169	Perfluoro-octanoic acids (PFOA) related substances	3,6,9,12,15-Pentaoxapentacosan-1-ol, 18,18, 19,19,20, 20,21,21,22,22,23,23,24,24,25,25,25-heptaecafluoroacetyl-, acetate	88243-09-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120170	Perfluoro-octanoic acids (PFOA) related substances	1,2-Propanediol, 3-[(3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10,10-heptaecafluorodecyl)oxy]-	121500-31-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120171	Perfluoro-octanoic acids (PFOA) related substances	11,14,17,20,23,26,29,32-Octaoxaoctatetracontan-33-one, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptaecafluoro-	67549-47-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120172	Perfluoro-octanoic acids (PFOA) related substances	Tridecanoic acid, 27,27,28,28,29,29,30,30,31,31, 32,32,33,33, 34,34,34-heptaecafluoro-3,6,9,12, 15,18,21,24 octaoxatetra triacont-1-yl ester	67535-33-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120173	Perfluoro-octanoic acids (PFOA) related substances	Oxirane, 2-(2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptaecafluoro nonyl)-	38565-53-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120174	Perfluoro-octanoic acids (PFOA) related substances	Oxirane, 2-[[[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptaecafluorodecyl)oxy]methyl]-	114482-33-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120175	Perfluoro-octanoic acids (PFOA) related substances	1-Decanaminiun, N,N-diethyl-3,3,4,4,5,5, 6,6,7,7,8,8,9,9,10,10,10-heptaecafluoro-2-hydroxy-N-methyl- iodide (1:1)	99679-40-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120176	Perfluoro-octanoic acids (PFOA) related substances	1-Decanaminiun, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptaecafluoro-2-hydroxy-N-bis(2-hydroxyethyl)-N-methyl- iodide (1:1)	93776-18-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120177	Perfluoro-octanoic acids (PFOA) related substances	2-Undecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11, 11,11-nonadecafluoro-1-[(1-methylpropyl) amino]-	94817-79-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120178	Perfluoro-octanoic acids (PFOA) related substances	2-Dodecanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11, 12,12,12-nonadecafluoro-1-[(1-methylpropyl) amino]-	94817-80-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120179	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminiun, 3-[4-[(3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10,10-heptaecafluorodecyl)oxy]-1,4-dioxo-2-buten-1-yl]amino]-N,N,N-trimethyl-, iodide (1:1)	121912-26-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120180	Perfluoro-octanoic acids (PFOA) related substances	Pyridinium, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10, 10,10-heptaecafluorodecyl)-, iodide (1:1)	25935-14-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120181	Perfluoro-octanoic acids (PFOA) related substances	Ethanaminiun, N-ethyl-2-[[[3-[[[3-[[[3-[[[3-[[[3-[[[3-[[[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptaeca fluorodecyl)oxy]carbonyl]amino]methylphenyl] amino]carbonyl]amino]methylphenyl]amino]carbonyl]amino]m ethylphenyl]amino]carbonyl)oxy]-N,N-dimethyl-, ethyl sulfate	100155-23-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120182	Perfluoro-octanoic acids (PFOA) related substances	Ethanaminiun, N-ethyl-2-[[[3-[[[3-[[[3-[[[3-[[[3-[[[3-[[[3,3,4,4,5,5,6, 6,7,7,8,8,9,9,10,10,10-heptaeca fluorodecyl)oxy]carbonyl]amino]methylphenyl] carbonimidoyl]amino]methylphenyl]carbonimidoyl]amino]meth ylphenyl]amino]carbonyl)oxy]-N,N-dimethyl-, ethyl sulfate	100107-48-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120183	Perfluoro-octanoic acids (PFOA) related substances	1-Decanaminiun, N-(carboxymethyl)-3,3,4,4,5,5, 6,6,7,7,8,8,9,9,10,10,10-heptaecafluoro-N-N-dimethyl-, inner salt	2089109-26-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120184	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanaminiun, N-(carboxymethyl)- 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- heneicosafafluoro-N-N-dimethyl-,	2089109-27-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120185	Perfluoro-octanoic acids (PFOA) related substances	1-Decanaminiun, N-(carboxymethyl)-3,3,4,4,5,5, 6,6,7,7,8,8,9,9,10,10,10-heptaecafluoro-N-N-dimethyl-, inner salt	145441-32-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120186	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanaminiun, N-(carboxymethyl)- 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-nonadecafluoro-N,N-dimethyl-, inner salt	171184-16-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120187	Perfluoro-octanoic acids (PFOA) related substances	1-Tetradecanaminiun, N-(carboxymethyl)- 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14- tricosafafluoro-N,N-dimethyl-, inner salt	171184-17-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120188	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanaminiun, N-(carboxymethyl)- 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-eicosafafluoro-N,N-dimethyl-, inner salt	171184-04-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120189	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanaminiun, N-(carboxymethyl)-5,5,6,6, 7,7,8,8,9,9,10,10,11,11,12,12,12-heptaeca fluoro-N,N-dimethyl-,	2089109-30-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120190	Perfluoro-octanoic acids (PFOA) related substances	1-Undecanaminiun, 2-(acetyloxy)-N-(carboxy methyl)- 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptaecafluoro-N,N-dimethyl-, inner salt	80234-03-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120191	Perfluoro-octanoic acids (PFOA) related substances	1-Tridecanaminiun, 2-(acetyloxy)-N-(carboxy methyl)- 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12, 12,13,13,13- heneicosafafluoro-N,N-dimethyl-, inner salt	80244-66-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120192	Perfluoro-octanoic acids (PFOA) related substances	1-Decanethiol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 10-heptaecafluoro-	34143-74-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120193	Perfluoro-octanoic acids (PFOA) related substances	2-Propanamide, telomer with 3,3,4,4,5,5,6,6,7,7, 8,8,9,9,10,10,10-heptaecafluoro-1-decanethiol	76830-13-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120194	Perfluoro-octanoic acids (PFOA) related substances	2-Propanamide, telomer with 3,3,4,4,5,5,6,6,7,7, 8,8,9,9,10,10,11,11,12,12,12-heneicosafafluoro-1-dodecanethiol	121913-10-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120195	Perfluoro-octanoic acids (PFOA) related substances	1-Decanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,10-heptaecafluoro-	39108-34-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120196	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecenesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8, 8,9,9,10,10,11,11,12,12,12-heneicosafafluoro-	120226-60-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120197	Perfluoro-octanoic acids (PFOA) related substances	1-Decanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,10-heptaecafluoro-, potassium salt (1:1)	438237-73-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120198	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-hepta decafluoro-, 1-(hydrogen sulfate), ammonium salt (1:1)	63225-57-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120199	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10, 10,11,11,12,12,12-heneicosafafluoro-, 1-(hydrogen sulfate), ammonium salt (1:1)	63225-58-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120200	Perfluoro-octanoic acids (PFOA) related substances	Butanedioic acid, 2-sulfo-, 1,4-bis(3,3,4,4,5,5,6,6,7,7,8,8, 9,9,10,10,10-heptaecafluorodecyl) ester, sodium salt (1:1)	54950-06-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120201	Perfluoro-octanoic acids (PFOA) related substances	Acetic acid, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10, 10-heptaecafluorodecyl)thio]-, lithium salt (1:1)	441765-12-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120202	Perfluoro-octanoic acids (PFOA) related substances	Propanoic acid, 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10, 10,10-heptaecafluorodecyl)thio]-, lithium salt (1:1)	54207-62-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120203	Perfluoro-octanoic acids (PFOA) related substances	Propanoic acid, 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10, 10,10-heptaecafluorodecyl)thio]-, lithium salt (1:1)	481050-04-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120204	Perfluoro-octanoic acids (PFOA) related substances	Ethanesulfonic acid, 2-[[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl]thio]-, lithium salt (1:1)	441765-14-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120205	Perfluoro-octanoic acids (PFOA) related substances	2-Propanol, 1,3-bis[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl]thio]	160819-47-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120206	Perfluoro-octanoic acids (PFOA) related substances	2-Propanol, 1-[[2-dodecylhexadecyl]oxy]-3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-	160819-50-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120207	Perfluoro-octanoic acids (PFOA) related substances	2-Propanol, 1-[[2-decyltetradecyl]oxy]-3-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl]thio]-	160819-49-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120208	Perfluoro-octanoic acids (PFOA) related substances	2,5,8,11,14,17,20,23-Octaoxa-27-thiaheptatria contan-25-ol, 30,30,31,31,32,32,33,33,34,34,35, 35,36,36,37,37,37-heptadecafluoro-	121912-28-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120209	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-3-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl]thio]-	727351-53-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120210	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-3-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorodecyl]thio]-	1513864-17-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120211	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-, chloride (1:1)	71940-07-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120212	Perfluoro-octanoic acids (PFOA) related substances	Ethanaminium, 2-[2-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]ethoxy]-N,N,N-trimethyl-, iodide (1:1)	71625-52-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120213	Perfluoro-octanoic acids (PFOA) related substances	Acetamide, N-[3-(dimethylamino)propyl]-2-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-	1513863-91-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120214	Perfluoro-octanoic acids (PFOA) related substances	Acetamide, N-[3-(dimethylamino)propyl]-2-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)thio]-	1513863-92-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120215	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 3-[[2-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]acetyl] amino]-N,N,N-trimethyl-	704870-51-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120216	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 3-[[2-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)thio]acetyl]amino]-N,N,N-trimethyl-	1513864-01-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120217	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-ethyl-3-[[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-2-methyl-1-oxopropyl]amino]-N,N-dimethyl-, ethyl sulfate (1:1)	67333-62-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120218	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(carboxymethyl)-3-[[2-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]acetyl] amino]-N,N-dimethyl-, inner salt	1513863-96-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120219	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(carboxymethyl)-3-[[2-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)thio]acetyl] amino]-N,N-dimethyl-, inner salt	1513863-97-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120220	Perfluoro-octanoic acids (PFOA) related substances	Butanoic acid, 4-[[3-(dimethylamino)propyl] amino]-2-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-4-oxo-	1383438-89-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120221	Perfluoro-octanoic acids (PFOA) related substances	Butanoic acid, 4-[[3-(dimethylamino)propyl] amino]-2-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)thio]-4-oxo-	1383438-90-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120222	Perfluoro-octanoic acids (PFOA) related substances	Glycine, N-[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-2-hydroxypropyl]-N-methyl-	93128-66-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120223	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 2-[[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-1-oxopropyl]amino]-2-methyl-	755098-73-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120224	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 2-[[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro dodecyl)thio]-1-oxopropyl] amino]-2-methyl-	690947-60-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120225	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 2-[[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-1-oxopropyl]amino]-2-methyl-, sodium salt (1:1)	62880-96-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120226	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 2-[[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro dodecyl)thio]-1-oxopropyl]amino]-2-methyl-, sodium salt (1:1)	62880-98-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120227	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)sulfinyl]-	1513864-19-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120228	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 2-[[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) sulfinyl]-1-oxopropyl]amino]-2-methyl-	1513864-12-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120229	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 2-[[3-[(3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro dodecyl)sulfinyl]-1-oxopropyl]amino]-2-methyl-	1513864-11-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120230	Perfluoro-octanoic acids (PFOA) related substances	1-Decanesulfonamide, N-[3-(dimethylxido amino)propyl]-3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	80475-33-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120231	Perfluoro-octanoic acids (PFOA) related substances	1-Decanesulfonamide, N-[3-(dimethylamino) propyl]-3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	34455-23-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120232	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecane sulfonamide, N-[3-(dimethylamino) propyl]-3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-	34455-24-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120233	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 3-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)sulfonyl] amino]-N,N,N-trimethyl-, 4-methylbenzene sulfonate (1:1)	438237-77-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120234	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(carboxymethyl)-3-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)sulfonyl]amino]-N,N-dimethyl-, inner salt	34455-21-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120235	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(carboxymethyl)-3-[[3,3,4,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)sulfonyl]amino]-N,N-dimethyl-, inner salt	34455-35-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120236	Perfluoro-octanoic acids (PFOA) related substances	Ethanaminium, N-(2-carboxyethyl)-2-[[[(3,3,4,4, 5,5,6,6,7,7, 8,8,9,9,10,10,10-heptadecafluoro decyl)sulfonyl]amino]-N,N-dimethyl-, inner salt	34695-29-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120237	Perfluoro-octanoic acids (PFOA) related substances	Ethanaminium, N-(2-carboxyethyl)-2-[[[(3,3,4,4, 5,5,6,6,7,7, 8,8,9,9,10,10,11,11,12,12-heneicosafuorododecyl) sulfonyl]amino]-N,N-dimethyl-, inner salt	34695-31-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120238	Perfluoro-octanoic acids (PFOA) related substances	Glycine, N-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro decyl)sulfonyl]-N-propyl-, lithium salt	441765-18-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120239	Perfluoro-octanoic acids (PFOA) related substances	β-Alanine, N-(2-carboxyethyl)-N-[6-[[[(3,3,4,4, 5,5,6,6,7,7,8,8, 9,9,10,10,10-heptadecafluoro decyl)sulfonyl]amino]hexyl]-, dipotassium salt	98900-53-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120240	Perfluoro-octanoic acids (PFOA) related substances	Silane, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro decyl)tris(1-methylethoxy)-	246234-80-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120241	Perfluoro-octanoic acids (PFOA) related substances	Silane, tetrakis[2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9, 10,10,10-heptadecafluoro decyl)thio]ethyl]-	1189587-64-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120242	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, polymer with 2-ethylnaphthalene and 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-heptadecafluoro-2-hydroxyundecyl 2-propenoate	934505-67-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120243	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro decyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate	142636-88-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120244	Perfluoro-octanoic acids (PFOA) related substances	Glycine, N-ethyl-N-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)-, ammonium salt	138473-79-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120245	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-(14-hydroxy-3,6,9,12-tetraoxatetradec-1-yl)-	89932-71-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120246	Perfluoro-octanoic acids (PFOA) related substances	Ethanaminium, N,N,N-trimethyl-2-[(2,2,3,3,4,4, 5,5,6,6,7,7,7-pentadecafluoro-1-oxooctyl)amino]-, chloride (1:1)	178766-44-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120247	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N-[3-(dimethylamino)propyl]-2,2,3,3,4,4,5,5, 6,6,7,7,8,8,8-pentadecafluoro-	376-23-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120248	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N,N,N-trimethyl-3-[(2,2,3,3,4, 4,5,5,6,6,7,7, 8,8,8-pentadecafluoro-1-oxooctyl)amino]-, iodide (1:1)	335-90-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120249	Perfluoro-octanoic acids (PFOA) related substances	1-Pentanaminium, N,N,N-trimethyl-5-[(2,2,3,3,4,4,5,5,6,6,7,7,8, 8,8-pentadecafluoro-1-oxooctyl)amino]-, iodide (1:1)	91707-61-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120250	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N-[3-(dimethylxidoamino)propyl]-2,2,3,3,4,4,5,5, 6,6,7,7,8,8,8-pentadecafluoro-	30295-53-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120251	Perfluoro-octanoic acids (PFOA) related substances	Pyridinium, 1-[2-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]ethyl]-, chloride (1:1)	308-01-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120252	Perfluoro-octanoic acids (PFOA) related substances	Pyridinium, 1-[2-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]ethyl]-, bromide (1:1)	331755-02-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120253	Perfluoro-octanoic acids (PFOA) related substances	Piperazinium, 1-(2-hydroxyethyl)-1-methyl-4-(2,2,3,3,4,4,5,5,6,6, 7,7,8,8,8-pentadecafluoro-1-oxooctyl)-, chloride (1:1)	103555-98-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120254	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(carboxymethyl)-N,N-dimethyl-3-[(2,2,3,3, 4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]-, inner salt	90179-39-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120255	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(2-carboxyethyl)-3-[(2,2,3,3,4,4,5,5,6,6,7,7, 8,8,8-pentadecafluoro-1-oxooctyl)amino]-N,N-dimethyl-, inner salt	5158-52-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120256	Perfluoro-octanoic acids (PFOA) related substances	Ethanesulfonic acid, 2-[ethyl(2,2,3,3,4,4,5,5,6,6, 7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]-, potassium salt (1:1)	57670-46-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120257	Perfluoro-octanoic acids (PFOA) related substances	1-Propanesulfonic acid, 3-[(3-aminopropyl) (2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]-2-hydroxy-, sodium salt (1:1)	98900-76-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120258	Perfluoro-octanoic acids (PFOA) related substances	Benzenesulfonic acid, 4-[[[3-(methylamino) propyl](2,2,3,3,4,4, 5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]methyl]-, sodium salt (1:1)	98900-75-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120259	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-[3-(trimethoxysilyl)propyl]-	98046-76-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120260	Perfluoro-octanoic acids (PFOA) related substances	Poly(oxy-1,2-ethanediyl), α-[dimethoxy(3-[(2,2,3,3,4,4,5,5, 6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]propyl)silyl]-ω-[dimethoxy(3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]propyl)silyl]oxy]-	154380-30-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120261	Perfluoro-octanoic acids (PFOA) related substances	Perfluoroalkylethyl acrylates (C6-C14)	85361-54-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120262	Perfluoro-octanoic acids (PFOA) related substances	Nonane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	2043-52-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120263	Perfluoro-octanoic acids (PFOA) related substances	Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-8-iodo-	10258-49-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120264	Perfluoro-octanoic acids (PFOA) related substances	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	25291-12-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120265	Perfluoro-octanoic acids (PFOA) related substances	Tridecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-	169331-74-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120266	Perfluoro-octanoic acids (PFOA) related substances	Decane, 10-bromo-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	21652-57-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120267	Perfluoro-octanoic acids (PFOA) related substances	1-Nonene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluoro-	25431-45-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120268	Perfluoro-octanoic acids (PFOA) related substances	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-	38787-57-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120269	Perfluoro-octanoic acids (PFOA) related substances	Undecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	38550-35-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120270	Perfluoro-octanoic acids (PFOA) related substances	Nonane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,9,9,9-octadecafluoro-8-iodo-	922524-04-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120271	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	25431-48-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120272	Perfluoro-octanoic acids (PFOA) related substances	1-Decyne, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	55009-88-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120273	Perfluoro-octanoic acids (PFOA) related substances	Pentadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	918-32-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120274	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 12-bromo-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafuoro-	332136-76-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120275	Perfluoro-octanoic acids (PFOA) related substances	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	38787-66-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120276	Perfluoro-octanoic acids (PFOA) related substances	Decane, 9,10-dibromo-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	51249-63-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120277	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	99325-00-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120278	Perfluoro-octanoic acids (PFOA) related substances	Nonadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-	109856-51-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120279	Perfluoro-octanoic acids (PFOA) related substances	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	92835-74-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120280	Perfluoro-octanoic acids (PFOA) related substances	Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	96791-81-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120281	Perfluoro-octanoic acids (PFOA) related substances	Tricosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-	57325-44-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120282	Perfluoro-octanoic acids (PFOA) related substances	2-Decene, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-pentadecafluoro-(E)-(9CI)	89889-22-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120283	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,11,11,12,12,12-docosafuoro-9-iodo-	641617-25-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120284	Perfluoro-octanoic acids (PFOA) related substances	1-Nonanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluoro-	755-02-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120285	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-pentadecafluoro-	25600-66-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120286	Perfluoro-octanoic acids (PFOA) related substances	Nonadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	25431-52-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120287	Perfluoro-octanoic acids (PFOA) related substances	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,11,11,12,12,13,13,14,14,14-hexacosafuoro-	53638-09-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120288	Perfluoro-octanoic acids (PFOA) related substances	Decane, 9,9,10-tribromo-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	59665-26-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120289	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 11,12-dibromo-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafuoro-	214358-54-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120290	Perfluoro-octanoic acids (PFOA) related substances	1-Octanamine, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	307-29-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120291	Perfluoro-octanoic acids (PFOA) related substances	1-Octanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	307-30-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120292	Perfluoro-octanoic acids (PFOA) related substances	Tricosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	57325-43-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120293	Perfluoro-octanoic acids (PFOA) related substances	Octadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	176979-17-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120294	Perfluoro-octanoic acids (PFOA) related substances	1-Octanamine, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-hydrochloride(1:1)	5678-75-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120295	Perfluoro-octanoic acids (PFOA) related substances	1-Decene, 2-bromo-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	51249-65-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120296	Perfluoro-octanoic acids (PFOA) related substances	Eicosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	1257261-93-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120297	Perfluoro-octanoic acids (PFOA) related substances	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,11,11,12,12,13,13,14,14,14-hexacosafuoro-9-iodo-	53638-13-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120298	Perfluoro-octanoic acids (PFOA) related substances	1-Decene, 2-chloro-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	110927-73-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120299	Perfluoro-octanoic acids (PFOA) related substances	1-Decanamine, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	30670-30-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120300	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-pentadecafluoro-2-iodo-	16083-64-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120301	Perfluoro-octanoic acids (PFOA) related substances	Docosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	176979-18-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120302	Perfluoro-octanoic acids (PFOA) related substances	Pentacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodo-	2837-34-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120303	Perfluoro-octanoic acids (PFOA) related substances	5-Tridecene, 7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-pentadecafluoro-	52717-05-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120304	Perfluoro-octanoic acids (PFOA) related substances	Tetracosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	1257261-94-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120305	Perfluoro-octanoic acids (PFOA) related substances	Octanenitrile, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	647-12-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120306	Perfluoro-octanoic acids (PFOA) related substances	Hexacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	176979-19-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120307	Perfluoro-octanoic acids (PFOA) related substances	6-Tetradecene, 8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentadecafluoro-	38787-60-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120308	Perfluoro-octanoic acids (PFOA) related substances	Hexacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafuoro-12-iodo-	1257261-91-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120309	Perfluoro-octanoic acids (PFOA) related substances	Octacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	1257261-95-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120310	Perfluoro-octanoic acids (PFOA) related substances	Octanal, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	335-60-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120311	Perfluoro-octanoic acids (PFOA) related substances	1-Unidecanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-iodo-	38550-45-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120312	Perfluoro-octanoic acids (PFOA) related substances	Silane, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)bis(1-methylethyl)-	356056-15-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120313	Perfluoro-octanoic acids (PFOA) related substances	1,1-Octanediol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	31185-69-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120314	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-2-methyl-	136022-91-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120315	Perfluoro-octanoic acids (PFOA) related substances	8-Heptadecene, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro	52717-06-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120316	Perfluoro-octanoic acids (PFOA) related substances	2-Nonanone, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluoro-	754-85-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120317	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanethiol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-	34451-28-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120318	Perfluoro-octanoic acids (PFOA) related substances	Silane, trichloro(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)-	102488-49-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120319	Perfluoro-octanoic acids (PFOA) related substances	1-Tridecanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-heneicosafuoro-2-iodo-	38550-46-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120320	Perfluoro-octanoic acids (PFOA) related substances	2-Nonanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluoro-2-methyl-	92914-88-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120321	Perfluoro-octanoic acids (PFOA) related substances	1-Decene, 1,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-nonadecafluoro-4-(Z)- (9CI)	56184-40-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120322	Perfluoro-octanoic acids (PFOA) related substances	Octanoyl chloride, 2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluoro-	335-64-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120323	Perfluoro-octanoic acids (PFOA) related substances	Decanoic acid, 4,4,5,5,6,6,7,7,8,8,9,10,10,10-pentadecafluoro-	812-70-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120324	Perfluoro-octanoic acids (PFOA) related substances	1,2-Undecanediol, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,11-heptadecafluoro-	94159-84-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120325	Perfluoro-octanoic acids (PFOA) related substances	Silane, (3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12-heneicosaf luorododecyl)bis(1-methylethyl)-	356056-16-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120326	Perfluoro-octanoic acids (PFOA) related substances	Octanoyl bromide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluoro-	222037-87-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120327	Perfluoro-octanoic acids (PFOA) related substances	Docosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,15,15,16,16,17,17,18,18,19,20,20,21,21,22,22,22-tetraoctadecafluoro-10,13-diodo-	460744-98-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120328	Perfluoro-octanoic acids (PFOA) related substances	Eicosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20,20-triaoctadecafluoro-9,12-diodo-	25474-72-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120329	Perfluoro-octanoic acids (PFOA) related substances	5-Tetradecene, 1,1,1,2,2,3,3,4,4,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-hexacosaf luoro-, (E)- (9CI)	51249-69-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120330	Perfluoro-octanoic acids (PFOA) related substances	Tetracosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,17,17,18,18,19,19,20,20,21,21,22,22,23,23,24,24,24-tetraoctadecafluoro-10,15-diodo-	959462-52-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120331	Perfluoro-octanoic acids (PFOA) related substances	Heneicosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,14,14,15,15,16,16,17,17,18,18,19,19,20,20,21,21,21-tetraoctadecafluoro-10,12-diodo-	1254971-75-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120332	Perfluoro-octanoic acids (PFOA) related substances	Octanimidamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluoro-	307-31-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120333	Perfluoro-octanoic acids (PFOA) related substances	Nonanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluoro-	45291-33-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120334	Perfluoro-octanoic acids (PFOA) related substances	Silanamine, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-N,N,1,1-tetramethyl-	1221157-06-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120335	Perfluoro-octanoic acids (PFOA) related substances	Octanoic-1,2-13C2 acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluoro-	864071-08-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120336	Perfluoro-octanoic acids (PFOA) related substances	6-Tetradecene, 1,1,1,2,2,3,3,4,4,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosaf luoro-	53638-14-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120337	Perfluoro-octanoic acids (PFOA) related substances	1,4-Butanediol, 2-(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)-	135440-42-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120338	Perfluoro-octanoic acids (PFOA) related substances	Octanoic-1-13C acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluoro-, (9CI)	864071-09-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120339	Perfluoro-octanoic acids (PFOA) related substances	1-Octanaminium, N,N,N-trimethyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluorooctanoate (1:1)	927835-01-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.120340	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, potassium salt/hydrate (1:1:2)	98065-31-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120341	Perfluoro-octanoic acids (PFOA) related substances	8-Hexadecene, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-triaoctadecafluoro-, (E)- (9CI)	35709-15-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120342	Perfluoro-octanoic acids (PFOA) related substances	7-Hexadecene, 1,1,1,2,2,3,3,4,4,5,5,6,6,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-triaoctadecafluoro-, (E)- (9CI)	51249-68-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120343	Perfluoro-octanoic acids (PFOA) related substances	Decanoyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	64018-23-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120344	Perfluoro-octanoic acids (PFOA) related substances	Heptacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,18,18,19,19,20,20,21,21,22,22,23,23,24,24,25,25,26,26,27,27,27-dotetraoctadecafluoro-12,16-diodo-	784189-62-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120345	Perfluoro-octanoic acids (PFOA) related substances	Octacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,19,19,20,20,21,21,22,22,23,23,24,24,25,25,26,26,27,27,28,28,28-dotetraoctadecafluoro-12,17-diodo-	1980064-30-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120346	Perfluoro-octanoic acids (PFOA) related substances	Hexacosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,17,17,18,18,19,19,20,20,21,21,22,22,23,23,24,24,25,25,26,26,26-dotetraoctadecafluoro-12,15-diodo-	1980086-18-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120347	Perfluoro-octanoic acids (PFOA) related substances	Decanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	27854-31-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120348	Perfluoro-octanoic acids (PFOA) related substances	Silanediamine, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-N,N,N',N',N'-1-pentamethyl-	186599-47-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120349	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, P-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-	731858-13-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120350	Perfluoro-octanoic acids (PFOA) related substances	Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-8-(2-propen-1-yl)oxy-	812-72-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120351	Perfluoro-octanoic acids (PFOA) related substances	Dodecanoyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosaf luoro-	64018-26-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120352	Perfluoro-octanoic acids (PFOA) related substances	2-Decenal, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-hexadecafluoro-(2Z)-	142502-68-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120353	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, P-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosaf luorododecyl)-	731858-15-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120354	Perfluoro-octanoic acids (PFOA) related substances	Silanetriamine, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-N,N,N',N',N'-hexamethyl-	186599-45-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120355	Perfluoro-octanoic acids (PFOA) related substances	Decanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-2-methyl-	136022-86-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120356	Perfluoro-octanoic acids (PFOA) related substances	Silane, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)tripropoxy-	521084-64-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120357	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, P-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-	80220-63-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120358	Perfluoro-octanoic acids (PFOA) related substances	1-Propanol, 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)ethoxy]-	36880-07-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120359	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-, sodium salt (9CI)	92678-93-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120360	Perfluoro-octanoic acids (PFOA) related substances	Oxirane, 2-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)-	20084-49-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120361	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-, compd. with N,N-diethylethanamine (1:1) (9CI)	92678-96-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120362	Perfluoro-octanoic acids (PFOA) related substances	Ethanol, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)amino]-	27607-42-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120363	Perfluoro-octanoic acids (PFOA) related substances	2-Dodecenal, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-eicosafuoro-, (2Z)-	1383918-01-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120364	Perfluoro-octanoic acids (PFOA) related substances	Disiloxane, 1,3-bis[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-1,1,3,3-tetramethyl-	129498-18-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120365	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, P-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)-	252237-39-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120366	Perfluoro-octanoic acids (PFOA) related substances	1-Nonanesulfonyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluoro-	27607-61-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120367	Perfluoro-octanoic acids (PFOA) related substances	3-Undecen-2-one, 4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-hexadecafluoro-, (Z)-(9CI)	136909-85-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120368	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	423-54-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120369	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-, dimethyl ester (9CI)	61726-43-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120370	Perfluoro-octanoic acids (PFOA) related substances	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-isocyanato-	142010-50-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120371	Perfluoro-octanoic acids (PFOA) related substances	Benzene, 1-bromo-4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-	195324-88-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120372	Perfluoro-octanoic acids (PFOA) related substances	1-Octanamine, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)-	3145-68-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120373	Perfluoro-octanoic acids (PFOA) related substances	2-Decenoic acid, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-hexadecafluoro-	70887-84-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120374	Perfluoro-octanoic acids (PFOA) related substances	1-Decanesulfonyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	27619-90-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120375	Perfluoro-octanoic acids (PFOA) related substances	Oxirane, 2-(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)-	52835-16-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120376	Perfluoro-octanoic acids (PFOA) related substances	Decane, 10,10-diethoxy-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	133377-48-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120377	Perfluoro-octanoic acids (PFOA) related substances	Benzene, 1-bromo-3-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-	340157-97-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120378	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)-, dimethyl ester (9CI)	61726-45-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120379	Perfluoro-octanoic acids (PFOA) related substances	Oxirane, 2-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heneicosafuoroundecyl)-	38565-54-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120380	Perfluoro-octanoic acids (PFOA) related substances	Ethanol, 2,2'-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)imino)bis-	27607-36-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120381	Perfluoro-octanoic acids (PFOA) related substances	Benzenemethanol, 4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-	356055-77-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120382	Perfluoro-octanoic acids (PFOA) related substances	Benzenemethanamine, 4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-	609816-23-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120383	Perfluoro-octanoic acids (PFOA) related substances	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-	96497-21-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120384	Perfluoro-octanoic acids (PFOA) related substances	Dodecane, 12-azido-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heneicosafuoro-	145876-00-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120385	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanesulfonyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-	27619-91-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120386	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, 1-(hydrogen sulfate), potassium salt (1:1)	1262446-13-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120387	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, butyl ester	307-96-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120388	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, 1-acetate	37858-04-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120389	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, P-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-, diethyl ester	90146-96-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120390	Perfluoro-octanoic acids (PFOA) related substances	Octanimidamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-hydroxy-	4314-38-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120391	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-, 1-(hydrogen sulfate), potassium salt (1:1)	1262446-14-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120392	Perfluoro-octanoic acids (PFOA) related substances	Ethanethioic acid, S-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) ester	125640-21-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120393	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, 2-propen-1-ylester	20120-44-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120394	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, ethenyl ester	307-93-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120395	Perfluoro-octanoic acids (PFOA) related substances	Heptadecanedione, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-triacontafuoro-	36554-97-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120396	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl)-, diethyl ester (9CI)	854095-13-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120397	Perfluoro-octanoic acids (PFOA) related substances	1-Decanammonium, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-N,N-bis(2-hydroxyethyl)-N-methyl-, iodide (1:1)	31841-41-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120398	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester	307-98-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120399	Perfluoro-octanoic acids (PFOA) related substances	Disulfide, bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)	42977-21-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120400	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, (3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)-, bis(1-methylethyl) ester (9CI)	90183-56-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120401	Perfluoro-octanoic acids (PFOA) related substances	Phosphinic acid, bis(heptadecafluorooctyl)-, sodium salt (9CI)	500776-69-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120402	Perfluoro-octanoic acids (PFOA) related substances	Decane, 10-(ethenylsulfonyl)-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	93345-48-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120403	Perfluoro-octanoic acids (PFOA) related substances	Pyridinium, 1-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)-, 1,1,1-trifluoromethanesulfonate (1:1)	25061-59-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120404	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester	3934-23-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120405	Perfluoro-octanoic acids (PFOA) related substances	1-Decanaminium, N-(carboxymethyl)-, 4,4,5,5,6,6,7,7,8,8,9,10,10,10-pentadecafluoro-N,N-dimethyl-, inner salt	171184-15-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120406	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-fluoro-, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl ester	96250-52-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120407	Perfluoro-octanoic acids (PFOA) related substances	Pyridinium, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10,10-heptadecafluorodecyl)-4-methylbenzenesulfonate (1:1)	61798-68-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120408	Perfluoro-octanoic acids (PFOA) related substances	Hexadecanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester	111918-97-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120409	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl ester	15498-45-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120410	Perfluoro-octanoic acids (PFOA) related substances	Methanesulfonic acid, 1,1,1-trifluoro-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester	17352-09-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120411	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-hydroxy-	15435-88-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120412	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl ester	886046-97-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120413	Perfluoro-octanoic acids (PFOA) related substances	Phenol, 4-[(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)thio]-	142623-70-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120414	Perfluoro-octanoic acids (PFOA) related substances	Benzenethanamine, N-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctylidene)-	29723-33-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120415	Perfluoro-octanoic acids (PFOA) related substances	2-Propenamide, N-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)-	424-01-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120416	Perfluoro-octanoic acids (PFOA) related substances	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12-heneicosafluoro-, phosphate (3:1) (9CI)	106554-16-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120417	Perfluoro-octanoic acids (PFOA) related substances	Phosphine, 4-[(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)phenyl]diphenyl-	462996-04-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120418	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N-butyl-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	37696-83-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120419	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (Z)-, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl) ester	54950-04-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120420	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (ZE)-, mono(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl) ester (9CI)	86130-60-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120421	Perfluoro-octanoic acids (PFOA) related substances	Benzoic acid, 4-[(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)oxy]-	188034-84-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120422	Perfluoro-octanoic acids (PFOA) related substances	Benzoic acid, 4-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)oxy]-	129560-87-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120423	Perfluoro-octanoic acids (PFOA) related substances	2,8,9-Trioxa-5-aza-1-silabicyclo[3.3.3]undecane, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10,10-heptadecafluoro-1-iododecyl)-	135587-17-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120424	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid, 1-(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl) ester	152682-85-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120425	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (Z)-, 1-(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl) ester	229957-05-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120426	Perfluoro-octanoic acids (PFOA) related substances	Benzenemethanol, 4-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)-o,o-diphenyl-	649561-66-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120427	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N-dodecyl-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	37696-86-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120428	Perfluoro-octanoic acids (PFOA) related substances	Benzoic acid, 4-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)amino]-	73782-58-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120429	Perfluoro-octanoic acids (PFOA) related substances	Iodine, bis(acetato-RO)[4-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10,10-heptadecafluorodecyl)phenyl]- (9CI)	882186-02-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120430	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-(2-hydroxypropyl)-	1407514-44-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120431	Perfluoro-octanoic acids (PFOA) related substances	Benzoic acid, 4-hydroxy-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctylester	869308-35-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120432	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluoro-, 1-(4-methylbenzenesulfonate)-	113823-56-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120433	Perfluoro-octanoic acids (PFOA) related substances	1-Octanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, 1-(4-methylbenzenesulfonate)	24962-65-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120434	Perfluoro-octanoic acids (PFOA) related substances	Phosphine, bis[4-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)phenyl]phenyl-	892154-91-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120435	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N-[4-(dimethylamino)butyl]-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	118454-01-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120436	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (ZE)-, bis(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl) ester (9CI)	24120-18-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120437	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)methylamino]ethyl ester	93491-54-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120438	Perfluoro-octanoic acids (PFOA) related substances	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, (4-ethenylphenyl)methyl ester	230295-06-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120439	Perfluoro-octanoic acids (PFOA) related substances	Butanedioic acid, 2-methylene-, 1,4-bis(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl) ester	243977-25-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120440	Perfluoro-octanoic acids (PFOA) related substances	Phosphine, tris[3-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)phenyl]-	342889-38-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate
53.120441	Perfluoro-octanoic acids (PFOA) related substances	Benzene, 1-[chloro[4-(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl)phenyl]phenylmethyl]-4-methoxy-	865758-37-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (i)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120442	Perfluoro-octanoic acids (PFOA) related substances	3-Pyridinecarboxylic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	331716-84-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120443	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-[3-(trifluoromethyl)propyl]-	37043-12-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120444	Perfluoro-octanoic acids (PFOA) related substances	1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6,6-hexahydro-2,2,4,4,6,6-hexakis[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)oxy]- (9CI)	186043-52-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120445	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (2Z)-, 1,4-bis(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl) ester	234096-30-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120446	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (2E)-, 1,4-bis(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl) ester	934166-50-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120447	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-[2-(2-hydroxyethoxy)ethyl]-	110388-02-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120448	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N,N'-trimethylenebis[2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-(9CI)]	29680-98-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120449	Perfluoro-octanoic acids (PFOA) related substances	Benzenesulfonamide, 4-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)oxy]-	89932-76-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120450	Perfluoro-octanoic acids (PFOA) related substances	Benzene, 1-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosasulfurododecyl)sulfonyl]-4-(hexyloxy)-	1161917-33-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120451	Perfluoro-octanoic acids (PFOA) related substances	1,3,5,2-Triazaphosphorine, 2,2-diazo-2,2-dihydro-4,6-bis(pentadecafluoroheptyl)- (9CI)	95215-99-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120452	Perfluoro-octanoic acids (PFOA) related substances	Benzene, 1-(chlorobis(4-methoxyphenyl)methyl)-4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-	865758-36-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120453	Perfluoro-octanoic acids (PFOA) related substances	Benzenemethanol, 4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)- $\alpha$ , $\alpha$ -bis(4-methoxyphenyl)-	865758-47-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120454	Perfluoro-octanoic acids (PFOA) related substances	Phosphinous amide, N-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)-P,P-bis(pentafluorophenyl)- (9CI)	518358-34-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120455	Perfluoro-octanoic acids (PFOA) related substances	Palladium, dichlorobis[tris(3-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl)phosphine- $\beta$ P]-	343343-17-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120456	Perfluoro-octanoic acids (PFOA) related substances	[1,1'-Biphenyl]-4-carboxylic acid, 4-(2-methylbutyl)-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester, (S)- (9CI)	118826-52-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120457	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-N-(4-methoxyphenyl)-	103188-04-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120458	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)sulfonyl(methylamino)ethyl ester	48077-95-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120459	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosasulfurododecyl)sulfonyl(methylamino)ethyl ester	72276-05-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120460	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N,N'-(1R,2R)-1,2-cyclohexanediylbis[2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-(9CI)]	864149-62-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120461	Perfluoro-octanoic acids (PFOA) related substances	Octanamide, N,N'-1,2-cyclohexanediylbis[2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-(9CI)]	305848-92-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120462	Perfluoro-octanoic acids (PFOA) related substances	$\beta$ -D-Glucopyranosiduronic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl	864551-34-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120463	Perfluoro-octanoic acids (PFOA) related substances	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, 1,2-bis(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl) ester	2212-77-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120464	Perfluoro-octanoic acids (PFOA) related substances	Carbonic acid, 2,5-dioxo-1-pyrrolidinyl 4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl)methylester	556050-49-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120465	Perfluoro-octanoic acids (PFOA) related substances	Thymidine, 5'-O-[(4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl)bis(4-methoxyphenyl)methyl]-, 3'-[2-cyanoethyl N,N-bis(1-methylethyl)phosphoramidite]	902456-09-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120466	Perfluoro-octanoic acids (PFOA) related substances	Cytidine, N-benzoyl-2'-deoxy-5'-O-[(4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl)bis(4-methoxyphenyl)methyl]-, 3'-[2-cyanoethyl N,N-bis(1-methylethyl)phosphoramidite]	1401422-19-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120467	Perfluoro-octanoic acids (PFOA) related substances	Guanosine, 2'-deoxy-5'-O-[(4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl)bis(4-methoxyphenyl)methyl)-N-(2-methyl-1-oxopropyl)-, 3'-[2-cyanoethyl N,N-bis(1-methylethyl)phosphoramidite]	1401422-22-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120468	Perfluoro-octanoic acids (PFOA) related substances	Guanosine, 2'-deoxy-5'-O-[(4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl)bis(4-methoxyphenyl)methyl)-N-(2-methyl-1-oxopropyl)-, 3'-[2-cyanoethyl N,N-bis(1-methylethyl)phosphoramidite]	1401422-21-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120469	Perfluoro-octanoic acids (PFOA) related substances	Octane, 1,1,1,2,3,3,4,4,5,5,6,6-dodecafluoro-8-iodo-2-(trifluoromethyl)-	18017-20-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120470	Perfluoro-octanoic acids (PFOA) related substances	1-Octanol, 3,3,4,4,5,5,6,6,7,7,8,8,8-dodecafluoro-7-(trifluoromethyl)-	20015-46-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120471	Perfluoro-octanoic acids (PFOA) related substances	1-Nonanol, 4,4,5,5,6,6,7,7,8,8,9,9-dodecafluoro-2-iodo-8-(trifluoromethyl)-	16083-62-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120472	Perfluoro-octanoic acids (PFOA) related substances	2-Nonanol, 1-amino-4,4,5,5,6,6,7,7,8,8,9,9-dodecafluoro-8-(trifluoromethyl)-	58935-89-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120473	Perfluoro-octanoic acids (PFOA) related substances	Oxirane, 2-[2,2,3,3,4,4,5,5,6,7,7-dodecafluoro-6-(trifluoromethyl)heptyl]-	24564-77-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120474	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-dodecafluoro-7-(trifluoromethyl)octyl ester	50836-65-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120475	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,8-dodecafluoro-7-(trifluoromethyl)octyl ester	50836-66-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120476	Perfluoro-octanoic acids (PFOA) related substances	2-Propenethioic acid, 2-methyl-, S-[3,3,4,4,5,5,6,6,7,7,8,8,8-dodecafluoro-7-(trifluoromethyl)octyl] ester	30769-91-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120477	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 4,4,5,5,6,6,7,7,8,8,9,9-dodecafluoro-2-hydroxy-8-(trifluoromethyl)nonyl ester	16083-75-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120478	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 4,4,5,5,6,6,7,7,8,8,9,9-dodecafluoro-2-hydroxy-8-(trifluoromethyl)nonyl ester	16083-81-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120479	Perfluoro-octanoic acids (PFOA) related substances	Phenol, 4-bromo-2-[4,4,5,5,6,6,7,7,8,8,9,9-dodecafluoro-8-(trifluoromethyl)nonyl]-	610778-18-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120480	Perfluoro-octanoic acids (PFOA) related substances	2-Oxepanone, homopolymer, decyl perfluoro-C8-14-alkyl esters, reactionproducts with 1H-imidazole-1-propanamine, polyethylene-polypropyleneglycol and TDI homopolymer	332076-28-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120481	Perfluoro-octanoic acids (PFOA) related substances	2-Oxepanone, homopolymer, decyl perfluoro-C8-14-alkyl esters, reactionproducts with 1H-imidazole-1-propanamine and TDI homopolymer	332076-33-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120482	Perfluoro-octanoic acids (PFOA) related substances	2-Oxepanone, homopolymer, decyl perfluoro-C8-14-alkyl esters, reactionproducts with 1H-imidazole-1-propanamine, polyethylene glycol and TDIhomopolymer	332076-34-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120483	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C7-22, ε-u-perfluoro-, β-δ-fluoro	90622-43-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120484	Perfluoro-octanoic acids (PFOA) related substances	2-Tridecanol, 1,1'-[oxybis[(1-methyl-2,1-ethanedyl)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-heneicosafuoro- (9CI)]	93776-01-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120485	Perfluoro-octanoic acids (PFOA) related substances	2,5,8,11,14,17,20,23,26,29-Decaooxadotetracontan-31-ol,33,33,34,34,35,35,36,36,37,37,38,38,39,40,40,41,41,2,42,42-heneicosafuoro-	93776-07-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120486	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, dimethyl(y-u-perfluoro-C8-14-β-alkenyl)[2-(sulfoxy)ethyl], inner salts	85631-40-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120487	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, (hydroxyethyl)dimethyl(y-u-perfluoro-C8-14-β-alkenyl), chlorides	91081-09-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120488	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, (hydroxyethyl)dimethyl(y-u-perfluoro-C8-14-β-alkenyl), Me sulfates (salts)	92129-34-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120489	Perfluoro-octanoic acids (PFOA) related substances	Ethanol, 2-(methylamino)-, N-(y-u-perfluoro-C8-14-β-alkenyl) derivs.	97660-44-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120490	Perfluoro-octanoic acids (PFOA) related substances	Betaines, N-(hydroxyethyl)-N-methyl-N-(2-sulfoethyl)-N-(1,1,2-trihydroperfluoro-C8-14-2-alkenyl)	98219-29-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120491	Perfluoro-octanoic acids (PFOA) related substances	Betaines, (hydroxyethyl)methyl(y-u-perfluoro-C8-14-β-alkenyl)[2-sulfopropyl]	115340-82-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120492	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, trimethyl(5-u-perfluoro-C8-14-β-alkenyl), chlorides	115535-36-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120493	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, diethylmethyl(y-u-perfluoro-C8-14-β-alkenyl), Me sulfates	127133-57-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120494	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, diethylmethyl(y-u-perfluoro-C8-14-β-alkenyl), tetraphenylborates	145477-02-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120495	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, diethylmethyl(y-u-perfluoro-C8-14-β-alkenyl), tetrafluoroborates	153325-45-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120496	Perfluoro-octanoic acids (PFOA) related substances	Propanedioic acid, mono(y-u-perfluoro-C8-12-alkyl) derivs., di-me esters	238420-68-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120497	Perfluoro-octanoic acids (PFOA) related substances	Propanedioic acid, mono(y-u-perfluoro-C8-12-alkyl) derivs., bis[4-(ethenoxyl)butyl] esters	238420-80-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120498	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, C9-15-unsatd., y-u-perfluoro, Et esters, reaction products with(3-hydroxypropoxy)-terminated di-Me siloxanes, Me Et ketone oxime,polymethylenepolyphenylene isocyanate and polypropylene	510732-30-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120499	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester, polymer with methyl 2-methyl-2-propenoate	93705-98-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120500	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, ε-u-perfluoro-C8-22-alkyl esters, γ-δ-fluoro derivs.	91648-32-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120501	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(acetyloxy)-, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12-octadecafluoro-11-(trifluoromethyl)dodecyl ester, homopolymer (9CI)	90062-89-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120502	Perfluoro-octanoic acids (PFOA) related substances	1,2,4,5-Benzenetetra-carboxylic acid, mixed 3-chloro-2-hydroxypropyl and y-u-perfluoro-C8-14-alkyl esters	68954-01-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120503	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3-chloro-2-hydroxypropyl ester, polymer with3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide,	119973-85-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120504	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-heneicosafuorododecyl ester, polymer with3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 2-methyloxirane polymer with oxirane mono(2-methyl-2-propenoate), and3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate	142636-90-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120505	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, phenyl(methyl) ester, polymer with 1,1-dichloroethene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, 2-hydroxyethyl 2-propenoate and3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate	142636-91-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120506	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, block, peroxidized adipoyl chloride-triethylene glycol polymer-initiated	146289-38-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120507	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Bu acrylate, γ-u-perfluoro-C8-14-alkyl acrylate and polyethylene glycol monomethacrylate, 2,2'-(1,2-diazenediyl)bis[2,4-dimethylpentanenitrile]-initiated	150135-57-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120508	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with 5-u-perfluoro-C10-16-alkyl acrylate and vinyl acetate	174125-96-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120509	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, C12-14-alkyl esters, polymers with Bu (1-oxo-2-propenyl)carbamate and 8-u-perfluoro-C6-12-alkyl acrylate	178233-67-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120510	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, linseed-oil, γ-u-perfluoro-C8-14-alkyl esters	178535-23-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120511	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with γ-u-perfluoro-C10-16-alkyl acrylate and vinyl acetate	186397-57-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120512	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, peroxidized adipoyl chloride-triethylene glycol polymer-initiated	193635-71-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120513	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with γ-u-perfluoro-C10-16-alkyl acrylate and vinyl acetate, acetates	196316-34-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120514	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, γ-u-perfluoro-C6-16-alkyl esters, polymers with 1-(3,4-dichlorophenyl)-1H-pyrrole-2,5-dione and sodium 4-ethenylbenzenesulfonate (1:1)	202875-75-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120515	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, hexadecyl ester, polymers with 2-hydroxyethylmethacrylate, γ-u-perfluoro-C10-16-alkyl acrylate and stearyl methacrylate	203743-03-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120516	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and Me Ektetone oxime, polymers with 2-ethylhexyl acrylate, 2-hydroxyethyl acrylate and γ-u-perfluoro-C8-20-alkyl acrylate	221455-72-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120517	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C8-14, γ-u-perfluoro, polymers with α-fluoro-ω-[2-(2-methyl-1-oxo-2-propenyl)oxy]ethylpoly(difluoromethylene), methanol, stearyl acrylate, stearyl methacrylate, 2,4-TDI and vinyl chloride	376364-33-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120518	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with γ-u-perfluoro-C8-14-alkyl acrylate, acetates, N-oxides	479029-28-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120519	Perfluoro-octanoic acids (PFOA) related substances	10,13,16,19-Tetraoxaocloasacene, tetraaicaortafluoro-(9CI)	84029-54-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120520	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (ZZ), bis(2-ethylhexyl) esters, polymers with N-(hydroxymethyl)-2-propanamide, γ-u-perfluoro-C8-18-alkyl acrylate and vinyl chloride	502135-45-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120521	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymers with γ-u-perfluoro-C6-16-alkyl acrylate and stearyl acrylate	503284-73-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120522	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, γ-u-perfluoro-C6-16-alkyl esters, polymers with acrylonitrile, N-(butoxymethyl)-2-propanamide, polyethylene glycol dimethacrylate and polyethylene glycol methacrylate Me ether	503287-56-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120523	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid, 2-methyl-, (ZZ), polymers with γ-u-perfluoro-C8-16-alkyl acrylate, stearyl acrylate and styrene	503296-97-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120524	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, polymers with γ-u-perfluoro-C8-16-alkyl acrylate and stearyl acrylate	503297-86-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120525	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 1,4-butanediyl ester, polymers with C14-24-alkyl methacrylate, cyclohexyl methacrylate, 2-hydroxyethyl acrylate, γ-u-perfluoro-C6-16-alkyl acrylate and 2-[[[[[1,3,3-trimethyl-5-[[[[[1-methylpropylidene]amino]oxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxy]ethyl methacrylate	503299-29-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120526	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-[[[[[1,3,3-trimethyl-5-[[[[[1-methylpropylidene]amino]oxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxy]ethyl ester, polymers with 2-ethylhexyl acrylate, 2-hydroxyethyl acrylate and γ-u-perfluoro-C6-16-alkyl acrylate	503299-50-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120527	Perfluoro-octanoic acids (PFOA) related substances	Alkyl iodides, C8-20, γ-u-perfluoro, reaction products with potassiumacrylate	509086-57-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120528	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, cyclohexyl ester, polymers with maleicanhydride, γ-u-perfluoro-C6-16-alkyl acrylate and 2,4,6-tris(2-propenyl)oxy-1,3,5-triazine	510732-38-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120529	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, octadecyl ester, polymers with γ-u-perfluoro-C8-14-alkyl acrylate	510732-48-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120530	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, polymers with ethylene dimethacrylate, ethylene oxide, nonadecyl acrylate, γ-u-perfluoro-C6-16-alkyl acrylate and propylene oxide	510733-10-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120531	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomers with Et acrylate, 1-octanethiol and γ-u-perfluoro-C6-16-alkyl acrylate	510734-75-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120532	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, γ-u-perfluoro-C8-16-alkyl esters, polymers with ethylene and N-(hydroxymethyl)-2-propanamide	511271-18-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120533	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, cyclohexyl ester, polymers with glycidylmethacrylate and γ-u-perfluoro-C6-16-alkyl acrylate	511271-19-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120534	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymers with 2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl methacrylate, 14-hydroxy-3,6,9,12-tetraoxahexadec-1-yl methacrylate and γ-u-perfluoro-C6-16-alkyl acrylate	512179-48-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120535	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymers with γ-u-perfluoro-C8-16-alkyl acrylate and polyethylene glycol monoacrylate	515152-55-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120536	Perfluoro-octanoic acids (PFOA) related substances	1,4-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12-diheneicosafuoro-, hydrogen phosphate, compd. with 2,2'-iminobis[ethanol](1:1) (9CI)	57677-98-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120537	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C8-14, γ-u-perfluoro-, reaction products with epichlorohydrin and propylene oxide, trimethylamine-quaternized	185630-70-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120538	Perfluoro-octanoic acids (PFOA) related substances	Sulfuric acid, mono(γ-u-perfluoro-C6-12-alkyl) esters, ammonium salts	68516-17-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120539	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-[methyl(γ-u-perfluoro-C8-14-alkyl)sulfonyl]amino]ethyl esters, reaction products with polyethylene glycolbis(2-mercaptoacetate)	68784-73-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120540	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, C4-8-alkyl esters, polymers with 2-[methyl(γ-u-perfluoro-C8-14-alkyl)sulfonyl]amino]ethyl acrylate	68988-52-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120541	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, C4-18-alkyl esters, polymers with 2-[methyl(γ-u-perfluoro-C8-14-alkyl)sulfonyl]amino]ethyl acrylate	68988-53-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120542	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, C7-8-alkyl esters, polymers with 2-[methyl(γ-u-perfluoro-C8-14-alkyl)sulfonyl]amino]ethyl acrylate	68988-54-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120543	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, C7-18-alkyl esters, polymers with 2-[methyl(γ-u-perfluoro-C8-14-alkyl)sulfonyl]amino]ethyl acrylate	68988-55-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120544	Perfluoro-octanoic acids (PFOA) related substances	Sulfuric acid, mono(γ-u-perfluoro-C8-12-alkyl) esters, ammonium salts	84238-62-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120545	Perfluoro-octanoic acids (PFOA) related substances	Sulfuric acid, mono(γ-u-perfluoro-C8-14-alkyl) esters	85995-90-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120546	Perfluoro-octanoic acids (PFOA) related substances	Sulfuric acid, mono(γ-u-perfluoro-C8-14-alkyl) esters, ammonium salts	101940-12-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120547	Perfluoro-octanoic acids (PFOA) related substances	Siloxanes and Silicones, hydroxy Me, Me octyl, Me (γ-u-perfluoro C8-14-alkyl)oxy, ethers with polyethylene glycol mono-Me ether	170424-64-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120548	Perfluoro-octanoic acids (PFOA) related substances	Amines, C12-14-tert-alkyl, compds. with γ-u-perfluoro-C6-12-alkyldihydrogen phosphate (1:1)	206009-80-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120549	Perfluoro-octanoic acids (PFOA) related substances	Amines, C12-14-tert-alkyl, compds. with bis(γ-u-perfluoro-C6-12-alkyl)hydrogen phosphate (1:1)	206009-81-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120550	Perfluoro-octanoic acids (PFOA) related substances	1,4-Butanediol, 2,3-bis[(γ-u-perfluoro-C6-20-alkyl)thio] derivs., polymers with 1,6-diisocyanatotrimethylhexane and 2,2'-(methylimino)bis[ethanol]	68037-23-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120551	Perfluoro-octanoic acids (PFOA) related substances	Thiols, C6-12, γ-u-perfluoro	68140-20-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120552	Perfluoro-octanoic acids (PFOA) related substances	Thiols, C10-20, γ-u-perfluoro	68140-21-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120553	Perfluoro-octanoic acids (PFOA) related substances	1,4-Butanediol, 2,3-bis[(γ-u-perfluoro-C6-20-alkyl)thio] derivs.	68187-24-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120554	Perfluoro-octanoic acids (PFOA) related substances	Butanoic acid, 4-[[3-(dimethylamino)propyl]amino]-4-oxo-, 2(or 3)-(γ-u-perfluoro-C6-20-alkyl)thio] derivs.	68187-25-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120555	Perfluoro-octanoic acids (PFOA) related substances	Siloxanes and Silicones, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)oxy Me, hydroxy Me, Me octyl, ethers with polyethylene glycol mono-Me ether	143372-54-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120556	Perfluoro-octanoic acids (PFOA) related substances	Siloxanes and Silicones, hydrogen γ-u-perfluoro-C6-10-alkyl	160965-19-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120557	Perfluoro-octanoic acids (PFOA) related substances	Sulfonic acids, C6-12-alkane, γ-u-perfluoro, ammonium salts	180582-79-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120558	Perfluoro-octanoic acids (PFOA) related substances	Sulfonic acids, C8-20-alkane, γ-u-perfluoro, compds. with triethylamine	297175-71-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120559	Perfluoro-octanoic acids (PFOA) related substances	Poly(oxy-1,2-ethanediyl), α-methyl-ω-hydroxy-, 2-hydroxy-3-[(γ-u-perfluoro-C6-20-alkyl)thio]propyl ethers	70983-59-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120560	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-, 3-[(γ-u-perfluoro-C6-20-alkyl)thio] derivs., chlorides	70983-60-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120561	Perfluoro-octanoic acids (PFOA) related substances	1-Propanol, 2,3-bis[(γ-u-perfluoro-C6-20-alkyl)thio] derivs.	70983-61-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120562	Perfluoro-octanoic acids (PFOA) related substances	1,4-Butanediol, polymers with 2,3-bis[(γ-u-perfluoro-C6-20-alkyl)thio]-1,4-butanediol, C36-alkylene diisocyanate and 1,6-diisocyanato-2,2,4(or 2,4,4)-trimethylhexane	71205-28-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120563	Perfluoro-octanoic acids (PFOA) related substances	Acetic acid, bis[(γ-u-perfluoro-C8-20-alkyl)thio] derivs.	71608-37-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120564	Perfluoro-octanoic acids (PFOA) related substances	Acetic acid, bis[(γ-u-perfluoro-C8-20-alkyl)thio] derivs., Me esters	71608-39-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120565	Perfluoro-octanoic acids (PFOA) related substances	Acetic acid, bis[(γ-u-perfluoro-C8-20-alkyl)thio] derivs., sodium salts	71608-40-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120566	Perfluoro-octanoic acids (PFOA) related substances	Bicyclo[2.2.1]heptane-2,3-dicarboxylic acid, 5-(γ-u-perfluoro-C8-20-alkyl)thio] derivs.	71608-43-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120567	Perfluoro-octanoic acids (PFOA) related substances	Chromium, bis[(γ-u-perfluoro-C8-20-alkyl)thio]acetate chlorohydroxy complexes	71608-44-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120568	Perfluoro-octanoic acids (PFOA) related substances	Chromium, 4,4-bis[(γ-u-perfluoro-C8-20-alkyl)thio]pentanoate chlorohydroxy complexes	71608-45-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120569	Perfluoro-octanoic acids (PFOA) related substances	Chromium, chloro hydroxy 5-[(γ-u-perfluoro-C8-20-alkyl)thio]bicyclo[2.2.1]heptane-2,3-dicarboxylate complexes	71608-46-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120570	Perfluoro-octanoic acids (PFOA) related substances	4,7-Methanoisobenzofuran-1,3-dione, hexahydro-, 5-(γ-u-perfluoro-C8-20-alkyl)thio] derivs.	71608-58-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120571	Perfluoro-octanoic acids (PFOA) related substances	Pentanoic acid, 4,4-bis[(γ-u-perfluoro-C8-20-alkyl)thio] derivs.	71608-60-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120572	Perfluoro-octanoic acids (PFOA) related substances	Propanamide, N-(1,1-dimethyl-3-oxobutyl)-, 3-[(γ-u-perfluoro-C6-20-alkyl)thio] derivs.	71608-63-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120573	Perfluoro-octanoic acids (PFOA) related substances	Carbamic acid, N-[4-methyl-3-[(2-methyl-1-aziridinyl)carbonyl]amino]phenyl]-, 2-[[3,3,4,4,5,5,6,6,7,8,8,8-dodecafluoro-7-(trifluoromethyl)octyl]thio]-1-[[[3,3,4,4,5,5,6,6,7,8,8,8-dodecafluoro-7-(trifluoromethyl)octyl]thio]methyl]ethyl ester	72779-05-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120574	Perfluoro-octanoic acids (PFOA) related substances	Disulfides, bis(y-u-perfluoro-C6-20-alkyl)	118400-71-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120575	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis(bromomethyl)-, reaction products with ethanethiol-tetrafluoroethylene telomer	144468-31-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120576	Perfluoro-octanoic acids (PFOA) related substances	Fatty acids, C18-unsatd., dimers, diisocyanates, polymers with 2,3-bis(y-u-perfluoro-C4-18-alkyl)-1,4-butanediol, 1,6-disocyanato-2,2,4(or 2,4,4)-trimethylhexane and 2,2'-(methylimino)bis[ethanol]	68990-40-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120577	Perfluoro-octanoic acids (PFOA) related substances	Thiols, C4-20, y-u-perfluoro, reaction products with methylatedformaldehyde-1,3,5-triazine-2,4,6-triamine polymer	113089-67-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120578	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C6-14, y-u-perfluoro, reaction products with epichlorohydrin,polyethylene glycol mono-Me ether and N,N',2'-tris(6-isocyanatoheptyl)imidodicarbonic diamide	118102-37-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120579	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C8-14, y-u-perfluoro, reaction products with epichlorohydrin,tetrahydrofuran homopolymer and N,N',2'-tris(6-isocyanatoheptyl)imidodicarbonic diamide	118102-38-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120580	Perfluoro-octanoic acids (PFOA) related substances	Hexane, 1,6-disocyanato-, homopolymer, y-u-perfluoro-C6-20-alc.-blocked	135228-60-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120581	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis(bromomethyl)-, reaction products with ethanethiol-tetrafluoroethylene telomer, polymers with 1,6-disocyanato-2,2,4(or 2,4,4)-trimethylhexane, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclohexanand 2,2'-(methylimino)bis[ethanol]	144468-32-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120582	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis(y-u-perfluoro-C6-12-alkyl)thio)methyl) derivs.,phosphates	148240-86-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120583	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis(y-u-perfluoro-C10-20-alkyl)thio)methyl) derivs.,phosphates	148240-88-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120584	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C8-14, y-u-perfluoro, polymers with 1,6-disocyanatohexane,ethylene glycol, glycidol and 2,4-TDI	253873-70-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120585	Perfluoro-octanoic acids (PFOA) related substances	Thiocyanic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecylester	26650-10-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120586	Perfluoro-octanoic acids (PFOA) related substances	Ethaneperoxoic acid, reaction products with3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl thiocyanate and3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl thiocyanate	182176-52-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120587	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluorononyl ester	1799-55-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120588	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester, homopolymer	29014-57-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120589	Perfluoro-octanoic acids (PFOA) related substances	Methanaminium, N,N,N-trimethyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanoate (1:1:1)	32609-65-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.120590	Perfluoro-octanoic acids (PFOA) related substances	Phosphinic acid, bis(heneicosafuorodecyl)- (9CI)	52299-27-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120591	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, hydrogenphosphate, compd. with 2,2'-iminobis[ethanol] (1:1) (9CI)	57677-97-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120592	Perfluoro-octanoic acids (PFOA) related substances	1-Nonanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluoro-, dihydrogenphosphate, diammonium salt (9CI)	63439-39-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120593	Perfluoro-octanoic acids (PFOA) related substances	Alkenes, C4-20 or-, y-u-perfluoro	68155-04-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120594	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate	88248-34-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120595	Perfluoro-octanoic acids (PFOA) related substances	Phosphonic acid, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-, compd. with N,N-diethylethanamine (9CI)	90146-97-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120596	Perfluoro-octanoic acids (PFOA) related substances	Benzenesulfonyl chloride, [(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino)methyl]-, branched and linear	90218-71-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120597	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with octadecyl 2-propenoate	90718-04-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120598	Perfluoro-octanoic acids (PFOA) related substances	2-Undecanol, 1,1'-[oxybis(1-methyl-2,1-ethanedyl)oxy]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-(9CI)	93776-02-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120599	Perfluoro-octanoic acids (PFOA) related substances	2,5,8,11,14,17,20,23,26,29-Decaoxalotetracontan-31-ol,33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,40-heptadecafluoro-	93776-08-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120600	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N-(2-carboxyethyl)-3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)amino]-N,N-dimethyl-, inner salt	93776-14-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120601	Perfluoro-octanoic acids (PFOA) related substances	2-Undecanol, 1-[2-(2-butoxyethoxy)ethoxy]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-	94158-61-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120602	Perfluoro-octanoic acids (PFOA) related substances	1-Azidineethanol, α-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl)-	94159-85-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120603	Perfluoro-octanoic acids (PFOA) related substances	2-Undecanol, 1-(ethenyl)oxy]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-	94159-86-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120604	Perfluoro-octanoic acids (PFOA) related substances	Glycine, N-(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)-N-methyl-, monopotassium salt (9CI)	94159-87-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120605	Perfluoro-octanoic acids (PFOA) related substances	2-Undecanol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-1-phenoxy-	94159-91-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120606	Perfluoro-octanoic acids (PFOA) related substances	2-Butenoic acid, 4-oxo-4-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)amino]-, (Z)- (9CI)	97259-81-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120607	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester, polymer with octadecyl 2-methyl-2-propenoate	104242-01-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120608	Perfluoro-octanoic acids (PFOA) related substances	1,2-Nonanediol, 4,4,5,5,6,6,7,7,8,8,9,9-dodecafluoro-8-(trifluoromethyl)-, 1-(dihydrogen phosphate)	105416-14-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120609	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nona-decafluoroundecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluorononyl 2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-tricosafuorotridecyl2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate(9CI)	105656-07-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120610	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecylester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-methyl-2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nona-decafluoroundecyl 2-methyl-2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-methyl-2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluorononyl 2-methyl-2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-tricosafuorotridecyl2-methyl-2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate (9CI)	105681-94-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120611	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester, polymer with ethenyltriethoxysilane (9CI)	106826-29-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120612	Perfluoro-octanoic acids (PFOA) related substances	1,3-Isobenzofurandione, polymer with α-fluoro-ω-(oxiranylmethyl)poly(difluoromethylene) and (phenoxymethyl)oxirane (9CI)	107097-76-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120613	Perfluoro-octanoic acids (PFOA) related substances	Surfon 113 (9CI)	110070-82-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120614	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate,octadecyl 2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate (9CI)	110570-84-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120615	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 1,1-dichloroethene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl 2-propenoate and3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate (9CI)	112310-55-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120616	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 1,1-dichloroethene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanedyl),3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl 2-propenoate, octadecyl 2-methyl-2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate (9CI)	112311-93-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120617	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 1,1-dichloroethene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl 2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate (9CI)	112328-98-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120618	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate and2-(phosphonooxy)ethyl 2-methyl-2-propenoate, block (9CI)	113150-11-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120619	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate (9CI)	118570-85-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120620	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl 2-propenoate, octadecyl 2-propenoate, octadecyl 2-propenoate, and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate (9CI)	119973-84-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120621	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, block	121065-52-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120622	Perfluoro-octanoic acids (PFOA) related substances	Siloxanes and Siloxanes, di-Me, 3-hydroxypropyl group-terminated polymers with 2-butyl-, 1,4-diisobutyl-perfluoro C10-20 thiol reaction product and 1,8-diisocyanato-2,2,4,4-(or 2,4,4)-trimethylhexane	127133-54-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120623	Perfluoro-octanoic acids (PFOA) related substances	Silane, trichloro(heptadecafluorodecyl)-	146443-00-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120624	Perfluoro-octanoic acids (PFOA) related substances	1-Decanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, ammonium salt (1:1)	149724-40-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120625	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Bu acrylate, γ-ω-perfluoro-C8-14-alkyl acrylate and polyethylene glycol monomethacrylate	150409-17-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120626	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with acrylonitrile, γ-ω-perfluoro-C8-14-alkyl acrylate, polyethylene glycol monomethacrylate and styrene	150409-18-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120627	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Me methacrylate, γ-ω-perfluoro-C8-14-alkyl acrylate, polyethylene glycol monomethacrylate and stearyl methacrylate	150409-19-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120628	Perfluoro-octanoic acids (PFOA) related substances	Thiols, C4-20, γ-ω-perfluoro, reaction products with hexakis(methoxymethyl)melamine and vinyl tert-decanoate	151686-30-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120629	Perfluoro-octanoic acids (PFOA) related substances	Silane, diethoxy(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)methyl-	152992-46-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120630	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, block (9CI)	154965-63-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120631	Perfluoro-octanoic acids (PFOA) related substances	Butanoic acid, 4-[[3-(dimethylamino)propyl]amino]-4-oxo-, 2-(or 3)-[(γ-ω-perfluoro-C3-14-alkyl)thio] derivs.	160336-21-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120632	Perfluoro-octanoic acids (PFOA) related substances	Alkyl iodides, C1-24, perfluoro	160402-15-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120633	Perfluoro-octanoic acids (PFOA) related substances	Quaternary ammonium compounds, bis(hydroxyethyl)methyl(δ-ω-perfluoro-8-hydroxy-C10-14-alkyl), iodides	160402-26-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120634	Perfluoro-octanoic acids (PFOA) related substances	Phosphoric acid, mono(perfluoro-C10-18-alkyl) esters, diammonium salts	160498-33-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120635	Perfluoro-octanoic acids (PFOA) related substances	1,2-Benzenedicarboxylic acid, bis[(γ-ω-perfluoro-1-methyl-C5-20-alkyl)esters]	160709-28-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120636	Perfluoro-octanoic acids (PFOA) related substances	Silane, trichloro(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-, reaction products with ammonia	160994-74-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120637	Perfluoro-octanoic acids (PFOA) related substances	Imidodicarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-, reaction products with glycidol, hydrolyzed ethylene-pentafluorododecane-tetrafluoroethylene telomer reaction product and stearyl alc.	162491-88-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120638	Perfluoro-octanoic acids (PFOA) related substances	Trisiloxane, 3-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-1,1,3,5,5,5-heptamethyl-	163921-85-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120639	Perfluoro-octanoic acids (PFOA) related substances	Poly(oxy-1,2-ethanediyl), α,α',α"-[[[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)silyl]diethyl]tris[oxy(dimethylsilylene)-3,1-propanediyl]]tris[ω-methoxy-	165967-96-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120640	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester, polymer with 1-ethenyl-4-[(undecafluorohexenyl)oxy]benzene, graft(9CI)	167229-03-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120641	Perfluoro-octanoic acids (PFOA) related substances	1,2-Undecanediol, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-, 1,1'-(hydrogen phosphate)	170004-70-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120642	Perfluoro-octanoic acids (PFOA) related substances	Propanoic acid, 3-[(γ-ω-perfluoro-C6-18-alkyl)thio] derivs.	176590-84-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120643	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-ethylhexyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propen-1-yl)-ω-[(2-methyl-1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) and 3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]-1-disiloxan]propyl 2-methyl-2-propenoate	176741-19-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120644	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, methyloxirane polymer with oxirane mono-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) and 3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxan]propyl 2-methyl-2-propenoate (9CI)	176894-23-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120645	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C1-20, reaction products with glycidol, γ-ω-perfluoro C8-14 alcs. and N,N'-2-tris(6-isocyanatoheptyl)imidodicarbonic diamide	182700-79-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120646	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymers with N-(hydroxymethyl)-2-methyl-2-propenamide and γ-ω-perfluoro-C10-16-alkylacrylate	200295-54-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120647	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, butyl ester, polymers with 2-ethylhexylmethacrylate, N-(hydroxymethyl)-2-methyl-2-propenamide and γ-ω-perfluoro-C10-14-alkyl methacrylate	200295-55-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120648	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate and methyloxirane polymer with oxirane mono-2-propenoate (9CI)	200413-68-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120649	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate	200513-42-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120650	Perfluoro-octanoic acids (PFOA) related substances	Alkenes, C8-14 α, γ-ω-perfluoro	210432-72-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120651	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, γ-ω-perfluoro-C8-20-alkyl esters	212013-58-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120652	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, methyloxirane polymer with oxirane mono-2-propenoate butyl ether, and 2-propenoic acid (9CI)	214002-95-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120653	Perfluoro-octanoic acids (PFOA) related substances	Siloxanes and Silicones, di-Me, mono[3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl group]-terminated, polymers with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl methacrylate, 3a,4,7,7a,?,?-hexahydro-4,7-methano-1H-indenyl acrylate and tricyclo[3.3.1.1 <sup>3,7</sup> ]dec-1-yl methacrylate	218286-10-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120654	Perfluoro-octanoic acids (PFOA) related substances	Glycine, N,N-bis[2-hydroxy-3-[(2-propen-1-yl)oxy]propyl]-, sodium salt(1:1), reaction products with ammonium hydroxide and 1,1,1,2,2-pentafluoro-2-iodoethane-tetrafluoroethylene telomer	220459-70-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120655	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and Me Etketone oxime, polymers with γ-ω-perfluoro-C8-20-alkyl acrylate and stearylacrylate	221455-57-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120656	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, γ-ω-perfluoro-C8-20-alkyl ester, polymers with acrylonitrile, polyethylene glycol dimethacrylate and polyethylene glycolmethacrylate Me ether	221455-61-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120657	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymers with acrylicacid-glycidyl Ph ether-TDI reaction product, γ-ω-perfluoro-C8-20-alkylacrylate and stearyl acrylate	221455-62-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120658	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-hydroxyethyl ester, polymers with γ-ω-perfluoro-C8-20-alkyl acrylate and stearyl acrylate	221455-63-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120659	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (ZZ)-, bis(2-ethylhexyl) ester, polymers with 2-hydroxyethyl methacrylate-5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane-Me Et ketone oxime reaction product, γ-ω-perfluoro-C8-20-alkyl acrylate and vinyl chloride	221455-64-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120660	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (ZZ)-, bis(2-ethylhexyl) ester, polymers with N,N-dimethyl-2-propenamide, γ-ω-perfluoro-C8-20-alkyl acrylate and vinylchloride	221455-67-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120661	Perfluoro-octanoic acids (PFOA) related substances	2-Butenedioic acid (ZZ)-, bis(2-ethylhexyl) ester, polymers with N-(hydroxymethyl)-2-propenamide, γ-ω-perfluoro-C8-20-alkyl acrylate and vinyl chloride	221455-71-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120662	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with γ-ω-perfluoro-C8-20-alkyl acrylate	221455-73-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120663	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C8-14, γ-ω-perfluoro, polymers with 5-amino-1,3,3-trimethylcyclohexanemethanamine, carbonic acid, 1,6-diisocyanatohexane, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and trimethylolpropane	223586-53-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120664	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymers with γ-ω-perfluoro-C8-20-alkyl acrylate and polyethylene glycol monomethacrylate	224790-87-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120665	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, γ-ω-perfluoro-C8-20-alkyl esters, polymers with polyethylene glycol monomethacrylate and polypropylene glycol monomethacrylate	224790-97-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120666	Perfluoro-octanoic acids (PFOA) related substances	Butanedioic acid, 2-methylene-, 4-(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl) ester	230295-05-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120667	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymers with glycidyl methacrylate and γ-ω-perfluoro-C8-20-alkyl acrylate, acetates(salts)	247047-61-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120668	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecylester, polymer with N-(butoxymethyl)-2-methyl-2-propenamide, dodecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-methyl-2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide, octadecyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-methyl-2-propenoate (9CI)	247109-50-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120669	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, isooctadecyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate (9CI)	256488-93-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120670	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3-chloro-2-hydroxypropyl ester, polymers with N-(hydroxymethyl)-2-propenamide, γ-ω-perfluoro-C8-16-alkyl acrylate and stearyl acrylate	260794-06-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120671	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3-chloro-2-hydroxypropyl ester, polymers with N-(hydroxymethyl)-2-propenamide, γ-ω-perfluoro-C8-16-alkyl acrylate, stearyl acrylate and vinyl chloride	260794-09-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120672	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-ethylhexyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, isooctadecyl 2-propenoate, 2-methyloxirane polymer with oxirane mono-2-propenoate, and α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl)	263260-98-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120673	Perfluoro-octanoic acids (PFOA) related substances	1-Propanaminium, N,N,N-tripropyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanoate (1:1)	277749-00-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.120674	Perfluoro-octanoic acids (PFOA) related substances	Hexanedioic acid, dimethyl ester, polymers with 2,2-bis(bromomethyl)-1,3-propanediol-ethanethiol-tetrafluoroethylene telomer reaction products	277752-44-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120675	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, homopolymer, syndiotactic (9CI)	287391-07-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120676	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, polymers with 2-ethylhexyl methacrylate, N-(hydroxymethyl)-2-propenamide and 2-[methyl(γ-ω-perfluoro-C8-14-alkyl)sulfonylamino]ethyl acrylate	304012-61-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120677	Perfluoro-octanoic acids (PFOA) related substances	Siloxanes and Silicones, di-Me, mono[3-(2-methyl-1-oxo-2-propenyl)oxy]propyl group-terminated, polymers with 2-[III]5-[II]2-[III]5-[III](3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)oxy]carbonyl]amino]-2-	321371-84-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120678	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, dodecyl ester, polymers with (chloromethyl)ethenylbenzene, N-(hydroxymethyl)-2-propenamide and γ-ω-perfluoro-C10-14-alkyl acrylates	330809-58-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120679	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymers with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol- and 2-hydroxyethyl acrylate-blocked 2,4-TDI-trimethylolpropane polymer, Memethacrylate and octahydro-4,7-methano-1H-indenyl acrylate, tert-Bu-2-ethylhexaneperoxate-initiated	339163-51-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120680	Perfluoro-octanoic acids (PFOA) related substances	3-Cyclohexene-1-carboxylic acid, 6-[(di-2-propenylamino)carbonyl]-, (1R,6R)-rel-, reaction products with pentafluoriodioethane-tetrafluoroethylene telomer	348137-34-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120681	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate	357924-15-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120682	Perfluoro-octanoic acids (PFOA) related substances	Alcohols, C8-14, γ-ω-perfluoro, polymers with 1,3-butanediol, 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	374551-53-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120683	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester, telomer with 1-dodecanethiol, methyl 2-methyl-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl) and α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) (9CI)	380843-06-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120684	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with methyloxirane polymer with oxirane mono-2-propenoate, tert-Bu-2-ethylhexaneperoxate-initiated	393582-46-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120685	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, octahydro-4,7-methano-1H-indenyl ester, polymers with γ-ω-perfluoro-C6-22-alkyl acrylate and polyethylene glycol methacrylate Meether, di-Me 2,2'-azobis[2-methylpropanoate]-initiated	393582-59-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120686	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, octadecyl ester, polymers with γ-ω-perfluoro-C6-22-alkylacrylate	393819-33-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120687	Perfluoro-octanoic acids (PFOA) related substances	1,4-Butanediol, polymer with 1,6-diisocyanatohexane, 2-ethyl-1-hexanol-and γ-ω-perfluoro-C8-14-alc.-blocked	399026-30-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120688	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with butyl 2-propenoate and 2,5-furandione, γ-ω-perfluoro-C8-14-alkyl esters, tert-Bubenzene carboperoxate-initiated	459415-06-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120689	Perfluoro-octanoic acids (PFOA) related substances	2-Propen-1-ol, reaction products with 1,1,1,1,2,2-pentafluoro-2-iodoethane-tetrafluoroethylene telomer, dehydroiodinated, reaction products with bipichlorohydrin and triethylenetetramine	464178-90-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120690	Perfluoro-octanoic acids (PFOA) related substances	Propanoic acid, 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]-2-methyl-, lithium salt (1:1)	476304-39-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120691	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafuorodecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate and octadecyl 2-propenoate (9CI)	477529-30-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120692	Perfluoro-octanoic acids (PFOA) related substances	Proline, 1-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)sulfonyl]-, lithium salt (9CI)	503431-63-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120693	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, isooctadecyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) and rel- (1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, 2,2'-azobis[2-methylbutanenitrile]-initiated	503448-36-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120694	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), tert-Bu 2-ethylhexaneperoxate-initiated	503621-60-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120695	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), di-Me 2,2'-azobis[2-methylpropanoate]-initiated	503621-79-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120696	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), tert-Bu 2-ethylhexaneperoxate-initiated	503621-80-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120697	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with α-(2-methyl-1-oxo-2-propen-1-yl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), tert-Bu 2-ethylhexaneperoxate-initiated	503621-81-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120698	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with octahydro-4,7-methano-1H-indenyl 2-propenoate	504395-90-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120699	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, cyclohexyl ester, polymers with maleicanhydride, γ-u-perfluoro-C8-20-alkyl acrylate and 2,4,6 tris(2-propenyloxy)-1,3,5-triazine	518045-14-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120700	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, polymer with butyl 2-propenoate and 2,5-furandione, γ-u-perfluoro-C8-14-alkyl esters, potassium salts, tert-Bubenzenepercarboxate-initiated	524729-93-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120701	Perfluoro-octanoic acids (PFOA) related substances	1,3-Butanediol, polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol- and Me Et ketone oxime-blocked	644965-83-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120702	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 6-u-perfluoro-C9-15-alkyl esters	671756-62-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120703	Perfluoro-octanoic acids (PFOA) related substances	Poly(difluoromethylene), α-(2-hydroxyethyl)-ω-(1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl)- (9CI)	761418-87-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120704	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with α-(1-oxo-2-propen-1-yl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))	790697-52-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120705	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylester, polymer with ethyloxirane homopolymer monoether with 1,2-propanediol mono(2-methyl-2-propenoate), tert-Bu 2-ethylhexaneperoxate-initiated	831241-91-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120706	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, mixed hexaesters with dipentaerythritol and 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]propanoic acid	878409-15-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120707	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 1,1,2,2,3,3,3-hptafluoropropyl ester, polymer with methyl 2-methyl-2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluorononyl 2-methyl-2-propenoate and 1,1,2,2,2-pentafluoroethyl 2-methyl-2-propenoate	1017277-36-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120708	Perfluoro-octanoic acids (PFOA) related substances	1,3-Propanediol, 2,2-bis[[[γ-u-perfluoro-C6-12-alkyl)thio]methyl] derivs., polymers with 2,2-bis[[[γ-u-perfluoro-C10-20-alkyl)thio]methyl]-1,3-propanediol, 1,6-diisocyanato-2,2,4(or 2,4,4)-trimethylhexane, 2-heptyl-3,4,4-bis[9-isocyanatononyl]-1-pentylcyclohexane and 2,2'-(methylimino)bis(ethanol)	1078142-10-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120710	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3-chloro-2-hydroxypropyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafuorodecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl 2-propenoate, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate	1094598-90-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120711	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, polymers with 2-(dimethylamino)ethylmethacrylate, Me methacrylate, γ-u-perfluoro-C8-16-alkyl acrylate and vinylpyrrolidone, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-initiated, acetates	1223402-68-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120712	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, polymer with butyl 2-propenoate and 2,5-furandione, γ-u-perfluoro-C8-14-alkyl esters, tert-Bu 2-ethylhexaneperoxate-initiated, compds. with 2-(dimethylamino)ethanol	1264198-78-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120713	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate, 2-[2-(2-propoxyethoxy)ethoxy]ethyl 2-methyl-2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate	1429174-38-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120714	Perfluoro-octanoic acids (PFOA) related substances	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate	1430799-96-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120715	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymers with γ-ω-perfluoro-C8-16-alkyl methacrylate, stearyl methacrylate and tridecylmethacrylate	1221681-75-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120716	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, reaction products with acetic acid (γ-ω-perfluoro-C8-10-alkyl)thio derivs. Bu esters and polyethylenimine	1374418-39-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120717	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3-chloro-2-hydroxypropyl ester, polymers with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 2-ethylhexyl acrylate, γ-ω-perfluoro-C8-16-alkyl acrylate, stearyl acrylate and vinyl chloride, 2,2'-azobis[2-methylpropanimidamide] dihydrochloride-initiated	325966-78-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120718	Perfluoro-octanoic acids (PFOA) related substances	Methanol, reaction products with 1,6-diisocyanatohexane, ethylene, ethyleneoxide, iodoethane and tetrafluoroethylene	254889-79-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120719	Perfluoro-octanoic acids (PFOA) related substances	Imidodicarbonic diimide, N,N',2-tris(6-isocyanatohexyl)-, reaction products with 3-chloro-1,2-propanediol, ethylene, iodoethane and tetrafluoroethylene	254889-72-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120720	Perfluoro-octanoic acids (PFOA) related substances	Butanedioic acid, monopolysubutylene derivs., 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	253683-00-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120721	Perfluoro-octanoic acids (PFOA) related substances	9-Octadecanoic acid (BZ)-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	167289-73-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120722	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymers with maleicanhydride, 2-[(2-mercaptopethoxy)carbonyl]amino]ethyl methacrylate, γ-ω-perfluoro-C8-16-alkyl acrylate and stearyl methacrylate	333784-46-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120723	Perfluoro-octanoic acids (PFOA) related substances	2-Propenoic acid, 2-methyl-, 3-chloro-2-hydroxypropyl ester, polymers with 2,3-dihydroxypropyl methacrylate, γ-ω-perfluoro-C8-16-alkyl acrylate, polyethylene glycol methacrylate Me ether and polypropylene glycol monomethacrylate	333784-44-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120724	Perfluoro-octanoic acids (PFOA) related substances	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, reaction products with [(trimethylsilyl)oxy]-modified silica	254889-67-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) (ii)	0.00000	Immediate
53.120725	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	1996-88-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120726	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-propenoic acid, 2-methyl-, hexadecyl ester, polymers with 2-hydroxyethyl methacrylate, gamma-omega-perfluoro-C10-16-alkyl acrylate and stearyl methacrylate	203743-03-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120727	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-	2043-53-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 ; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536	0.00000	Immediate
53.120728	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafuoro-12-iodo-	2043-54-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 ; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536	0.00000	Immediate
53.120729	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1-Decene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	21652-58-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120730	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Decanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	27854-31-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120731	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	27905-45-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536	0.00000	Immediate
53.120732	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12-pentacosafuoro-12-iodo-	307-60-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120733	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Ethyl perfluorooctanoate	3108-24-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120734	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Octanoyl fluoride, pentadecafluoro-	335-66-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (ii)	0.00000	Immediate
53.120735	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Methyl perfluorooctanoate	376-27-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120736	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafuoro-10-iodo-	423-62-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120737	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with butyl 2-propenoate and 2,5-furandione, gamma-omega-perfluoro-C8-14 alkyl esters, tert-Bubenzencarbo-peroxoate-initiated	459415-06-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120738	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-propen-1-ol, reaction products with pentafluoriodoethane tetrafluoroethylene telomer, dehydroiodinated, reaction products with epichlorohydrin and triethylenetetramine	464178-90-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120739	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	4980-53-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120740	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7, 8,8-heptadecafluoro-8-iodo	507-63-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536	0.00000	Immediate
53.120741	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro	678-39-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536	0.00000	Immediate
53.120742	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Decenoic acid, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-hexadecafluoro	70887-84-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120743	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro- (10:2 Fluorotelomer alcohol)	865-86-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536	0.00000	Immediate
53.120744	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Cyclotetrasiloxane, 2-(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-heptadecafluoroundecyl)-2,4,6,8-tetramethyl-, Si-[3-(oxiranylmethoxy)propyl] derivs	206886-57-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120745	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Perfluoro compounds, C5-18	86508-42-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120746	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Poly(oxy-1,2-ethanediyl), alpha - (4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)-omega - [(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)oxy]-	122402-79-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120747	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, C16-18-alkyl esters, polymers with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl acrylate	160336-09-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120748	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 2-methyl-, methyl ester, telomere with 1-dodecanethiol, 2-ethylhexyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate and 2-Propenoic acid	321318-71-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120749	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Siloxanes and Silicones, di-Me, mono[3-(2-methyl-1-oxo-2-propenyl)oxy]propyl group] terminated, polymers with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol- and 2-hydroxyethyl acrylate-blocked 2,4-TDI-trimethylolpropane polymer	501098-09-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120750	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Trisiloxane, 3,3'-(3,3,4,4,5,5,6,6,7,7,8,8-dodecafluoro-1,10-decanediyl)bis[3-[(dimethylsilyl)oxy]-1,1,5,5-tetramethyl-, reaction products with 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-1-undecene	185701-89-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120751	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafuoro-14-iodo-	30046-31-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (i)	0.00000	Immediate
53.120752	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14, 14-nonacosafuoro-16-iodo-	65510-55-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (i)	0.00000	Immediate
53.120753	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Undecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-nonadecafluoro-11-iodo-	65510-56-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120754	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Alkyl iodides, C4-20, γ-ω-perfluoro	68188-12-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120755	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Alkyl iodides, C10-12, γ-ω-perfluoro	68390-33-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120756	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1- Hexadecanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuoro-	60699-51-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (i)	0.00000	Immediate
53.120757	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1- Tetradecanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuoro-	39239-77-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (i)	0.00000	Immediate
53.120758	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17-octacosafuoro-2-hydroxy-16-(trifluoromethyl)heptadecyl ester	16083-78-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120759	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 2-methyl-,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl ester	6014-75-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120760	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15-tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl ester	16083-87-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120761	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,4-tetracosafuoro-13-(trifluoromethyl)tetradecyl ester	52956-82-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120762	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 2-methyl-,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12-eicosafuoro-11-(trifluoromethyl)dodecyl ester	74256-14-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120763	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 2-methyl-,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-tetracosafuoro-13-(trifluoromethyl)tetradecyl ester	74256-15-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120764	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-(Perfluorodecyl) ethyl acrylate, 2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester	17741-60-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536	0.00000	Immediate
53.120765	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-(Perfluorodecyl) ethyl methacrylate, 2- Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester	2144-54-9	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120766	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, γ-ω-perfluoro-C8-14-alkyl esters	85631-54-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120767	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafuoro-15-(trifluoromethyl)hexadecyl ester	91615-22-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120768	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-dotriacontafuoro-17-(trifluoromethyl)octadecyl ester	94158-63-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.120769	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 2-methyl- 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafuoro-15-(trifluoromethyl)hexadecyl ester	94158-64-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120770	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	2-Propenoic acid, 2-methyl- 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-dotrifacontafuoro-17-(trifluoromethyl)octadecylester	94158-65-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120771	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Undecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-tricosafuoro-11-iodo-	307-50-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120772	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafuoro-14-iodo-	307-63-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120773	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Pentadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15-hentriacontafuoro-15-iodo-	335-79-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120774	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Tridecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13-heptacosafuoro-13-iodo-	376-04-5	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120775	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Nonane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-nonadecafuoro-9-iodo-	558-97-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120776	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Decane, 1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-eicosafuoro-10-iodo-2-(trifluoromethyl)-	677-93-0	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120777	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Dodecane, 1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetracosafuoro-12-iodo-2-(trifluoromethyl)-	3248-61-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120778	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Tetradecane, 1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-octacosafuoro-14-iodo-2-(trifluoromethyl)-	3248-63-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120779	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Decane, 1-bromo-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heneicosafuoro-	307-43-7	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120780	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Alkyl iodides, C6-18, perfluoro	90622-71-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120781	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1-Dodecene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-	30389-25-4	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120782	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Silicic acid (H4SiO4), disodium salt, reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafuoro-1-decanol	125476-71-3	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (i)	0.00000	Immediate
53.120783	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Poly[[1,3-bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafuoro)decyl]-1,3,1,3-disiloxanediyldiene]-1,3-	161045-59-6	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120784	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	1,5-Trisiloxanediol, 3-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafuoro)decyl)-1,1,3,5,5-pentamethyl- (9CI)	165320-75-2	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120785	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Silane, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafuoro)decyl)trimethoxy-	83048-65-1	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments)(ii)	0.00000	Immediate
53.120786	Perfluoro-octanoic acids (PFOA), and its salts, (uuu)	Silane, trichloro(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafuoro)decyl)-	78560-44-8	Prohibited - All	All Products (uu, iii)	Stockholm Convention; EU-R 2019/1021 and Amendments; PCTSR-2012 (SOR/2012-285 & Amendments) US TSCA SNUR (85 FR 45109) 40 CFR 721.10536 (i)	0.00000	Immediate
53.2	<b>Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers)</b>		<b>SUB-CATEGORY</b>	<b>P</b>	<b>All Products</b>	<b>Stockholm Convention; PCTSR-2012 (SOR/2012-285 &amp; Amendments); Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR 39764) 40 CFR 721.9582 and Amendments (ii)</b>	<b>0% (uu)</b>	<b>Immediate</b>
53.200001	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N,N,N'-[phosphinidylnetrin(oxy-2,1-ethanedyl)]tris[N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafuoro-	2250-98-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); Japan CSCL Class I Chemical; EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR 721.9582 and Amendments (ii)	0.00000	Immediate
53.200002	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N,N'-[phosphinocobis(oxy-2,1-ethanedyl)]bis[N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafuoro-, ammonium salt	30381-98-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200003	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Benzoic acid, 2,3,4,5-tetrachloro-6-[[[3-[[[heptadecafuoro)octyl)sulfonyl]oxy]phenyl]amino]carbonyl]-,monopotassium salt	57589-85-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200004	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafuoro-N-[3-(trimethoxysilyl)propyl]-	61660-12-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200005	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafuoro-N-[2-(phosphonoxy)ethyl]-, diammoniumsalt	67969-69-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200006	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane,perfluoro, N-ethyl-N-(hydroxyethyl), reaction productswith 1,1'-methylenebis[4-isocyanatobenzene]	68608-14-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200007	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-,octadecyl ester, polymer with 1,1-dichloroethene, 2-[[[(heptadecafuoro)octyl)sulfonyl]methylamino]ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 2-[methyl]-(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl]-(pentadecafuoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl]-(tridecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate and 2-[methyl]-(undecafuoropentyl)sulfonyl]amino]ethyl 2-propenoate	70776-36-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200008	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-,polymers with Bu methacrylate,lauryl methacrylate and 2-[methyl]-(perfluoro-C4-8-alkyl)sulfonyl]amino]ethylmethacrylate	127133-66-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200009	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fatty acids, C18-unsatd, trimers, 2[[[(heptadecafuoro)octyl)sulfonyl]methylamino]ethyl esters	148240-78-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200010	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane,perfluoro-, N-(hydroxyethyl)-N-methyl, reaction products with 1,6-diisocyanatohexane homopolymer andethylene glycol	148684-79-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200011	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane,perfluoro-, N-ethyl-N-(hydroxyethyl), polymers with 1,1'-methylenebis[4-isocyanatobenzene]and polymethylenepolyphenyleneisocyanate, 2-ethylhexyl esters, MeEt ketone oxime-blocked	178535-22-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200012	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fatty acids, C18-unsatd, dimers, 2-[methyl]([perfluoro-C4-8-alkyl)sulfonyl]amino]ethyl esters	306974-63-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200013	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonyl fluoride, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	307-35-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200014	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[ethyl]([heptadecafluorooctyl)sulfonyl]amino]ethyl ester	376-14-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200015	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[butyl]([heptadecafluorooctyl)sulfonyl]amino]ethyl ester	383-07-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200016	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[ethyl]([heptadecafluorooctyl)sulfonyl]amino]ethyl ester	423-82-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200017	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	754-91-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200018	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanaminium, 3-[[[heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-, iodide	1652-63-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200019	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-	1691-99-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200020	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	1763-23-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200021	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, potassium salt	2795-39-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200022	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Glycine, N-ethyl-N-[[heptadecafluorooctyl)sulfonyl]-,potassium salt	2991-51-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200023	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	4151-50-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200024	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[[[heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester	14650-24-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200025	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-N-methyl-	24448-09-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200026	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[[[heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester	25268-77-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200027	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, ammonium salt	29081-56-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200028	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly(oxy-1,2-ethanediyl), alpha-[2ethyl]([heptadecafluorooctyl)sulfonyl]amino]ethyl]-omega-hydroxy-	29117-08-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200029	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, lithium salt	29457-72-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200030	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-methyl-	31506-32-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200031	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanaminium, 3-[[[heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-, chloride	38006-74-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200032	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Cyclohexanesulfonic acid,decafluoro(pentafluoroethyl)-,potassium salt	67584-42-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200033	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Cyclohexanesulfonic acid,nonafluorobis(trifluoromethyl)-,potassium salt	68156-01-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200034	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[butyl[[[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with- 2[butyl[[[(pentadecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, methylloxirane polymer with oxirane]-2-propenoate, methylloxirane polymer with oxirane mono-2-propenoate and 1-octanethiol	68298-62-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200035	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, eicosyl ester, polymer with 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, hexadecyl 2-propenoate, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and octadecyl 2-propenoate	68329-56-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200036	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, polymer with 2-[ethyl[[[(heptadecafluorooctyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate and octadecyl 2-propenoate	68541-80-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200037	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, butyl ester, polymer with 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate and 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate	68555-90-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200038	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[ethyl[[[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, polymer with-2[ethyl[(nonafluorobutyl)sulfonyl]amino] ethyl 2-methyl-2-propenoate, 2[ethyl[(pentadecafluorohexyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, - 2[ethyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	68555-91-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200039	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with-2[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2[ethyl[(pentadecafluorohexyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	68555-92-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200040	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, telomer with-2[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, alpha-(2-methyl-1-oxo-2-propenyl)-omega-hydroxypoly(oxy-1,2-ethanediy), alpha-(2-methyl-1-oxo-2-propenyl)omega-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediy), 2-[methyl[(pentadecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and 1-octanethiol	68586-14-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200041	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-, reaction products with N-ethyl-1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-1-butanedisulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-1-hexanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-(2-hydroxyethyl)-1-pentanesulfonamide, polymethylenepolyphenyleneisocyanate and stearyl alc	68649-26-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200042	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with-2[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and alpha-(1-oxo-2-propenyl)-omega-methoxypoly(oxy-1,2-ethanediy)	68867-60-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200043	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[ethyl[[[heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with-2[ethyl[[[nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[[[tridecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[[[undecafluoropentyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 1-octanethiol and alpha-(1-oxo-2-propenyl)-omega-methoxypoly(oxy-1,2-ethanediyl)	68867-62-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200044	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Chromium, diaquatetrachloro[mu-[N-ethyl-N-[[heptadecafluorooctyl)sulfonyl]glycinato-kappaO:kappaO]]-mu-hydroxybis(2-methylpropano)di-	68891-96-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200045	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, eicosyl ester, polymers with branched octylacrylate, 2-[[[heptadecafluorooctyl)sulfonyl]methylamino]ethyl acrylate, 2-[methyl[[[nonafluorobutyl)sulfonyl]amino]ethyl acrylate, 2-[methyl[[[pentadecafluoroheptyl)sulfonyl]amino]ethyl acrylate, 2-[methyl[[[tridecafluoroheptyl)sulfonyl]amino]ethyl acrylate, 2-[methyl[[[undecafluoropentyl)sulfonyl]amino]ethyl acrylate, polyethylene glycol acrylate Meether and stearyl acrylate	68909-15-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200046	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly(oxy-1,2-ethanediyl), alpha-[2[ethyl[[[heptadecafluorooctyl)sulfonyl]amino]ethyl]-omega-methoxy-	68958-61-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200047	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, compd with 2,2'-iminobis[ethanol] (1:1)	70225-14-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200048	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, methylester, polymer with ethenylbenzene, -2[[[heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, 2-[methyl[[[nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[[[pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[[[tridecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[[[undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and 2-propenoic acid	71487-20-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200049	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-(hydroxyethyl)-N-methyl, reaction products withpichlorohydrin, adipates (esters)	91081-99-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200050	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanesulfonic acid, 3-[3-(dimethylamino)propyl] [[heptadecafluorooctyl)sulfonyl]amino]-2-hydroxy, monosodium salt	94133-90-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200051	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C7-8-alkane, perfluoro, N-methyl-N-[2-[(1-oxo-2-propenyl)oxy]ethyl], polymers with2-ethoxyethyl acrylate, glycidylmethacrylate and N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride	98999-57-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200052	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-methyl-N-(oxiranylmethyl)	129813-71-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200053	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-methyl-, reactionproducts with benzene-chlorine-sulfur chloride (S2Cl2) reactionproducts chlorides	182700-90-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200054	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-[3-(dimethylamino)propyl], reactionproducts with acrylic acid	192662-29-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200055	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fatty acids, linseed-oil, dimers, 2-[[[heptadecafluorooctyl)sulfonyl]methylamino]ethyl esters	306973-46-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200056	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Propanoic acid, 3-hydroxy-2- (hydroxymethyl)-2-methyl-, polymerwith 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and N,N',2-tris(6-isocyanatohexyl)imidodicarbonicdiamide, reaction products with N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-octanesulfonamide and N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptanesulfonamide, compds withtriethylamine	306975-56-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200057	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Propanoic acid, 3-hydroxy-2- (hydroxymethyl)-2-methyl-, polymerwith 1,1'-methylenebis[4-isocyanatobenzene] and 1,2,3-propanetriol, reaction productswith N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-octanesulfonamide and N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptanesulfonamide, compds withmorpholine	306975-57-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200058	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-(hydroxyethyl)-N-methyl, reaction products with 12-hydroxystearic acid and 2,4-TDI, ammonium salts	306973-47-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200059	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, dodecyl ester, polymers with 2-[methyl]((perfluoro-C4-8-alkyl)sulfonyl)amino]ethyl acrylateand vinylidene chloride	306975-62-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200060	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl), reaction products with 2-ethyl-1-hexanol and polymethylenepolyphenyleneisocyanate	160901-25-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200061	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-methyl-N-[(3-octadecyl(2-oxo-5-oxazolidinyl)methyl]	306974-19-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200062	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly(oxy-1,2-ethanedyl), alpha- hydro-omega-hydroxy-, polymer with 1,6-diisocyanato-hexane, N-(hydroxyethyl)-N-methyl perfluoro-C4-8-alkane sulfonamides-blocked	306975-84-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200063	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, dodecyl ester, polymers with N-(hydroxymethyl)-2-propanamide, 2-[methyl]((perfluoro-C4-8-alkyl)sulfonyl)amino]ethylmethacrylate, stearyl methacrylateand vinylidene chloride	306975-85-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200064	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Hexadecanaminium, N,N-dimethyl-N-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]-, bromide, polymers with Bu acrylate, Bumethacrylate and 2-[methyl]((perfluoro-C4-8-alkyl)sulfonyl)amino]ethyl acrylate	306976-25-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200065	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2- methylpropyl ester, polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-propenoic acid, Nethyl N-(hydroxyethyl)perfluoro-C4-8-alkanesulfonamides-blocked	306976-55-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200066	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Siloxanes and Silicones, di-Me, mono[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl]group]-terminated, polymers with 2-[methyl]((perfluoro-C4-8-alkyl)sulfonyl)amino]ethyl acrylateand stearyl methacrylate	306974-28-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200067	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N,N'-[1,6-hexanedylbis[(2-oxo-3,5-oxazolidinedimethyl)ene]]bis[N-methyl-]	306980-27-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200068	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonic acids, C6-8-alkane, perfluoro, compds with polyethylene-polypropylene glycolbis(2-aminopropyl) ether	306974-45-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200069	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2- (dimethylamino)ethyl ester, telomer with 2-[ethyl]((perfluoro-C4-8-alkyl)sulfonyl)amino]ethylmethacrylate and 1-octanethiol, N-oxides	306977-10-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200070	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-[3- (dimethylxidoamino)propyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-, potassium salt	178094-69-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200071	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Decanaminium, N-decyl-N,N-dimethyl , salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-1-octanesulfonicacid (1:1)	251099-16-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200072	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, butyl ester, polymers with acrylamide, 2-[methyl]((perfluoro-C4-8-alkyl)sulfonyl)amino]ethyl acrylateand vinylidene chloride	306978-04-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200073	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 3- (trimethoxysilyl)propyl ester, polymers with acrylic acid, 2-[methyl]((perfluoro-C4-8-alkyl)sulfonyl)amino]ethyl acrylateand propylene glycol monoacrylate,hydrolyzed, compds with 2,2'-(methylimino)bis[ethanol]	306977-58-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200074	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Hexane, 1,6-diisocyanato-, homopolymer, N-(hydroxyethyl)-N-methyl perfluoro-C4-8-alkanesulfonamides- and stearyl alc-blocked	306978-65-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200075	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly(oxy-1,2-ethanedyl), alpha-[2 (methylamino)ethyl]-, omega-[(1,1,3,3-tetramethylbutyl)phenoxy], N-[(perfluoro-C4-8-alkyl)sulfonyl] derivs	306979-40-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200076	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Cyclohexanesulfonic acid, 1,2,2,3,3,4,4,5,5,6,6-decafluoro-4-(1,1,2,2,2-pentafluoroethyl)-, potassium salt (1:1)	335-24-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200077	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-2-propen-1-yl-	423-86-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200078	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]-, ethyl ester	1869-77-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200079	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-butyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)	2263-09-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200080	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N,N'-[phosphinico]bis(oxy-2,1-ethanedyl)]bis[N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	2965-52-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200081	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]-	2991-50-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200082	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]-, ammonium salt (1:1)	2991-52-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200083	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-[2-(phosphonooxy)ethyl]-	3820-83-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200084	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]-, sodium salt (1:1)	3871-50-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200085	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	13417-01-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200086	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Carbamic acid, N,N'-(4-methyl-1,3-phenylene)bis-, C,C'-bis[2-ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl ester	21055-88-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200087	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-2-propen-1-yl-	24924-36-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200088	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly[oxy(methyl-1,2-ethanediyl)]alpha-[2-ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl-omega-hydroxy-	37338-48-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200089	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(phenylmethyl)-	50598-29-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200090	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Benzenesulfonic acid,[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]methyl]-, sodium salt (1:1)	51032-47-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200091	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly[oxy-1,2-ethanediyl], alpha-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]carbonyl]-omega-butoxy-	52032-20-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200092	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly[oxy-1,2-ethanediyl], alpha-[2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]propylamino]ethyl]-omega-hydroxy-	52550-45-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200093	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Glycine, N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]-Npropyl-, potassium salt (1:1)	55910-10-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200094	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Ethanaminium, N,N,N-triethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonate(1:1)	56773-42-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200095	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 4-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]butyl ester	58920-31-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200096	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 4-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]butyl ester	61577-14-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200097	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-[3-(trichlorosilyl)propyl]-	67939-42-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200098	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, hydrochloride(1:1)	67939-88-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200099	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Carbamic acid, N,N'-(4-methyl-1,3-phenylene)bis-, bis[2-[ethyl[(perfluoro-C4-8-alkyl)sulfonyl]amino]ethyl ester	68081-83-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200100	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Cyclohexanesulfonyl fluoride, nonafluorobis(trifluoromethyl)-	68156-00-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200101	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Cyclohexanesulfonyl fluoride, decafluoro(1,1,2,2,2-pentafluoroethyl)-	68156-06-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200102	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with 2-[ethyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl	68227-87-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200103	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with2-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, alpha-(2-methyl1-oxo-2-propen-1-yl)-omega-hydroxypoly[oxy-1,2-ethanediyl],alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega	68227-94-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200104	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, butyl ester,telomer with 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, 2-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, alpha-(2-methyl1-oxo-2-propen-1-yl)-omega-hydroxypoly[oxy-1,4-butanediyl],alpha-(2-methyl	68227-96-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200105	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, ethyl ester, polymer with 4-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[methylamino]butyl 2-propenoate, 4-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl[amino]butyl 2-propenoate, alpha-(2-methyl(1-oxo-2-propen-1-yl)-omega-hydroxypoly(oxy-1,4-butanediyl) alpha-(2-methyl	68228-00-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200106	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(4-hydroxybutyl)N-methyl-	68239-73-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200107	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanaminium, 3-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl(3-sulfopropyl)amino]-N-(2-hydroxyethyl)-N,N-dimethyl-, inner salt	68298-11-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200108	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[[[5-[[[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]ethoxy]carbonyl[amino]-2-methylphenyl]amino]carbonyl]oxy]propyl ester, telomer with butyl 2-propenoate, 2-[[[5-[[[2-[ethyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl[amino]ethoxy]carbon	68298-78-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200109	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 4-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[methylamino]butyl ester, telomer withbutyl 2-propenoate, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[methylamino]ethyl 2-propenoate, 4-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl[amino]butyl 2-methyl-2-propeno	68299-39-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200110	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanaminium, 3-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]-N,N,N-trimethyl-, iodide, ammonium salt (1:1:1)	68310-75-8	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200111	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanaminium, 3-[[[carboxymethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]-N,N,N-trimethyl-, inner salt	68318-36-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200112	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonic acids, C6-12-alkane,perfluoro, potassium salts	68391-09-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200113	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]ethyl ester, polymer with 2-chloro-1,3-butadiene, 2-[ethyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl[amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl[amino]ethyl 2-methyl	68568-77-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200114	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane,perfluoro, N-ethyl-N-(hydroxyethyl), reaction products with TDI	68608-13-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200115	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[methylamino]ethyl 2-propenoate, 2-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl[amino]ethyl 2-propenoate, 2-[methyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl[amino]ethyl 2-propenoa	68797-76-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200116	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]ethyl ester, polymer with 2-[ethyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl[amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl[amino]ethyl 2-methyl-2-propenoate, 2-[ethyl	68877-32-7	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200117	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanaminium, 3-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8,-heptadecafluorooctyl)sulfonyl[amino]-N,N,N-trimethyl-, sulfate (2:1)	70225-26-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200118	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-[[[5-[[[4-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[methylamino]butoxy]carbonyl[amino]-2-methylphenyl]amino]carbonyl]oxy]propyl ester, telomer with butyl 2-propenoate, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[methylamino]ethyl 2-propenoate,	70900-40-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200119	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, compd with piperidine (1:1)	71463-74-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200120	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Phosphonic acid, P-[3-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]propyl]-	71463-78-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200121	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Phosphonic acid, P-[3-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]propyl]-, diethyl ester	71463-80-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200122	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Propanesulfonic acid, 3-[[3-(dimethylamino)propyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl[amino]-	72785-08-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200123	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]ethyl] 2-propenoate	73018-93-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200124	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Benzamide, 4-[[4-[[2-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]propylamino]ethyl]amino]carbon y]phenyl]methyl]-N-octadecyl-	73019-19-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200125	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1,3-Benzenedicarboxamide, N-[3-[2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]ethyl]-N-[1-[2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]propylamino]ethyl]-4-methyl-2-propenoic acid, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]propylamino]ethyl] ester, polymer withalpha-(2-methyl-1-oxo-2-propen-1yl)-omega-methoxypoly(oxy-1,2-ethanediyl)]	73019-20-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200126	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]propylamino]ethyl] ester, polymer withalpha-(2-methyl-1-oxo-2-propen-1yl)-omega-methoxypoly(oxy-1,2-ethanediyl)]	73019-28-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200127	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]propylamino]ethyl] ester, polymer with2-methyloxirane polymer withoxirane mono(2-methyl-2-propenoate)	73038-33-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200128	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]propylamino]ethyl] ester, polymer withalpha-(2-methyl-1-oxo-2-propen-1yl)-omega-butoxypoly(oxy(methyl-1,2-ethanediyl)]	73275-59-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200129	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester,polymer with ethenylbenzene, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl] 2-propenoate and 2-hydroxyethyl] 2-propenoate	95590-48-0	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200130	Perfluorooctane sulfonic acid (PFOS) and its derivatives C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane,perfluoro, N-[3-(dimethyloxidamino)propyl],potassium salts	179005-06-2	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200131	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-[3-(dimethyloxidamino)propyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	30295-51-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200132	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy], chloride, polymer with 2-ethoxyethyl 2-propenoate, 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino] ethyl 2-propenoate and oxiranyl-methyl 2-methyl-2-propenoate	92265-81-1	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200133	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Carbamic acid, [5-[[[2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethoxy]carbonyl] amino]- 2-methylphenyl]-, 9-octadecenyl ester, (Z)-	94313-84-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200134	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-[3-(dimethyloxidamino)propyl]	179005-07-3	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200135	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-[3-(dimethylamino)propyl], reaction products with acrylic acid	P-80-0183	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200136	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fatty acids, linseed-oil, dimers, 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl] esters	P-83-1102	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200137	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and N,N':2-tris(6-isocyanatoethyl)imidodicarbonic diamide, reaction products with N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-octanesulfonamide and N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptanesulfonamide, compds. with triethylamine	P-84-1163	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200138	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 1,2,3-propanetriol, reaction products with N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-octanesulfonamide and N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptanesulfonamide, compds. with morpholine	P-84-1171	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200139	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-(hydroxyethyl)-N-methyl, reaction products with 12-hydroxysearic acid and 2,4-TDI, ammonium salts	P-86-0301	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200140	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, dodecyl ester, polymers with 2-[methyl(perfluoro-C4-8-alkyl)sulfonyl]amino]ethyl acrylate and vinylidene chloride	P-86-0958	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200141	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl), reaction products with 2-ethyl-1-hexanol and polymethylenepolyphenylene isocyanate	P-89-0799	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200142	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-methyl-N-[[3-octadecyl-2-oxo-5-oxazolidinyl]methyl]	P-90-0111	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200143	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, polymer with 1,6-disocyanatohexane, N-(hydroxyethyl)-N-methyl perfluoro C4-8-alkane sulfonamides-blocked	P-91-1419	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200144	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, dodecyl ester, polymers with N-(hydroxymethyl)-2-propanamide, 2-[methyl(perfluoro-C4-8-alkyl)sulfonylamino]ethyl methacrylate, stearyl methacrylate and vinylidene chloride	P-93-1444	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200145	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Hexadecanaminium, N,N-dimethyl-N-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]-, bromide, polymers with Bu acrylate, Bu methacrylate and 2-[methyl(perfluoro-C4-8-alkyl)sulfonylamino]ethyl acrylate	P-94-0545	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200146	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-propenoic acid, N-ethyl-N-(hydroxyethyl)perfluoro-C4-8-alkanesulfonamides-blocked	P-94-0927	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200147	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Siloxanes and Silicones, di-Me, mono[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl]group-terminated, polymers with 2-[methyl(perfluoro-C4-8-alkyl)sulfonylamino]ethyl acrylate and stearyl methacrylate	P-94-2206	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200148	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N,N'-[1,6-hexanediylbis[(2-oxo-3,5-oxazolidinediyl)methylene]]bis[N-methyl-	P-95-0120 i	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200149	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Sulfonic acids, C6-8-alkane, perfluoro, compds. with polyethylene-polypropylene glycol bis(2-aminopropyl) ether	P-96-1262	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200150	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, telomer with 2-[ethyl(perfluoro-C4-8-alkyl)sulfonylamino]ethyl methacrylate and 1-octanethiol, N-oxides	P-96-1424	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200151	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-[3-(dimethyloxidoamino)propyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-.potassium salt	P-96-1433	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200152	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Decanaminium, N-decyl-N,N-dimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-1-octanesulfonic acid (1:1)	P-97-0790	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200153	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, butyl ester, polymers with acrylamide, 2-[methyl(perfluoro-C4-8-alkyl)sulfonylamino]ethyl acrylate and vinylidene chloride	P-98-0251	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200154	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, polymers with acrylic acid, 2-[methyl(perfluoro-C4-8-alkyl)sulfonylamino]ethyl acrylate and propylene glycol monoacrylate, hydrolyzed, compds. with 2,2'-(methylimino)bis[ethanol]	P-98-1272	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200155	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Hexane, 1,6-diisocyanato-, homopolymer, N-(hydroxyethyl)-N-methyl perfluoro-C4-8-alkane sulfonamides- and stearyl alc:- blocked	P-99-0188	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200156	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Polymethylenepolyphenylene isocyanate and bis(4-NCO-phenyl)methane reaction products with 2-ethyl-1-hexanol, 2-butanone, oxime, N-ethyl-N-(2- hydroxyethyl)-1-C4-C8 perfluoroalkanesulfonamide	P-94-2205	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200157	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-[ethyl((heptadecafluorooctyl)sulfonylamino)ethyl 2-methyl-2-propenoate, 2-[ethyl((nonafluorobutyl)sulfonylamino)ethyl 2-methyl-2-propenoate, 2-[ethyl((pentadecafluoroheptyl)sulfonylamino)ethyl 2-methyl-2-propenoate, 2-[ethyl((tridecafluoroheptyl)sulfonylamino)ethyl 2-methyl-2-propenoate and 2-propenoic acid (L-92-0151)	L-92-0151	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200158	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Poly(oxy-1,2-ethanediyl), alpha-,[2-(methylamino)ethyl]-, omega-;-(1,1,3,3-tetramethylbutyl)phenoxy}-, N-[(perfluoro-C4-8-alkyl)sulfonyl] derivs.	P-99-0319	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200159	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Modified fluoroaliphatic adduct	P-83-0126	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200160	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fluorochemical epoxide	P-90-0110	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200161	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fluorinated polysiloxane	P-94-1508	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200162	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fluorinated polysiloxane	P-94-1509B	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200163	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fluorochemical esters	P-98-0809	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200164	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Fluoroalkyl derivative	P-99-0296	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200165	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Perfluorooctane sulfonate	P-01-0035	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
53.200166	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Magnesium bis(perfluorooctane-1-sulfonate)	91036-71-4	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200167	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	perfluorobutane sulfonate	375-73-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii)	0.00000	Immediate
53.200168	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, N-(2,3-dihydroxypropyl)-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-N-propyl-	2262-49-9	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200169	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-oxiranylmethyl)-N-propyl-	77620-64-5	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.200170	Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO2X (X = OH, Metal salt (O-M + ), halide, amide, and other derivatives including polymers)	Perfluorooctane sulfonate anion	45298-90-6	Prohibited - All	All Products (uu)	Stockholm Convention; PCTSR-2012 (SOR/2012-285 & Amendments); EU-R 2019/1021 and Amendments; US TSCA SNUR (87 FR39764) 40 CFR721.9582 and Amendments (ii); Japan CSCL Class 1 Chemical	0.00000	Immediate
53.3	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	SUB-CATEGORY	P	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0% (i)	Immediate	
53.300002	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	1-Propanesulfonic acid, 2-methyl-, 2-[(1-oxo-3-[(gamma-.omega.-perfluoro- C4-16-alkyl)thio]propyl)amino] derivs., sodium salts,	68187-47-3	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.300003	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-[2-[(gamma-.omega.-perfluoro-C4-20-a lyl)thio]acetyl] derivs., inner salts,	1078715-61-3	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.300004	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	Polyfluoroalkyl betaine	P-85-1025	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.300005	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	Polyfluoroalkyl betaine	EPA Accession number 71217	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.300006	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	Perfluorinated polyamine	P-00-186	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.300007	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	Perfluorinated polyamine	EPA Accession number 274147	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.300008	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	Modified fluoroalkyl urethane	EPA Accession number 89419	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.300009	Long-chain Perfluorocarboxylic acids (PFCAs), their salts and associated chemical substances (zz, vv)	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with alpha-fluoro-omega-(2-hydroxyethyl)poly(difluoromethylene) (1:1)	65545-80-4	Prohibited - Some	All non-dimensional products (iii)	PCTSR-2012 (SOR/2012-285 & Amendments); US TSCA SNUR (87 FR 39764) 40 CFR 721.10536	0.00000	Immediate
53.4	PFAS defined as any member of the class of fluorinated organic chemicals containing at least one fully fluorinated carbon atom (zz)	SUB-CATEGORY	P	All products in the United States only (various implementation dates)	Maine Act to Stop Perfluoroalkyl and Polyfluoroalkyl Substances Pollution (LD 1503); and multiple other individual US State Legislations (ooo)	0% (i)	1. Carpet and fabric treatment: immediate 2. All products: 1-January 2030	
53.5	PFAS defined as any member of the class of fluorinated organic chemicals containing at least one fully fluorinated carbon atom (zz)	SUB-CATEGORY	P	Firefighting foam	Australia (PFAS Firefighting Foam) Regulation 2021; New Zealand Firefighting Chemicals Group Standard; and multiple other individual US State Legislations (ooo)	0% (i)	Immediate	
53.6	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	SUB-CATEGORY	P	All Products	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0% (i)	Immediate	
53.60001	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	Perfluorohexyl sulfonic acid	355-46-4	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
53.60002	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	Perfluorohexanesulfonic acid, zinc salt	70136-72-0	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
53.60003	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, ammonium salt	68259-08-5	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
53.60004	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	Perfluorohexanesulfonate	108427-53-8	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
53.60005	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	Tridecafluoro-1-Hexanesulfonic Acid	115416-67-6	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
53.60006	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	5H-Perfluorohexanesulfonic Acid	2089109-56-6	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
53.60007	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, lithium salt	55120-77-9	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
53.60008	Perfluorohexyl sulfonic acid, its salts and related compounds (zz)	Potassium perfluorohexanesulfonate	3871-99-6	Prohibited - All	All Products (i)	Environmental Protection Law of the People's Republic of China; New Pollutant Control Action Plan, 2023	0.00000	Immediate
54	Phenol Substances and Phenol Derivatives (Select CAS) (ww)	CATEGORY NAME	P					
54.1	Phenol, 2,4,6-tris(1,1-dimethylethyl)-	SUB-CATEGORY	P	All Products	Japan CSCL Class I Chemical; Canadian SNAC (ff); US TSCA Rule 40 CFR 751 Subpart E	0% (i)	Immediate	
54.100001	Phenol, 2,4,6-tris(1,1-dimethylethyl)-	Phenol, 2,4,6-tris(1,1-dimethylethyl)-	732-26-3	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; Canadian SNAC (ff); US TSCA Rule 40 CFR 751 Subpart E	0.00000	Immediate
54.2	Phenol-Based UV Absorbers (Select CAS) (ww)	CATEGORY NAME	P	All Products (p)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation SR814.81 Chemical Risk Ordinance (Annex 1.17)	0.1%	27-Nov-2023	
54.200001	Phenol-Based UV Absorbers (Select CAS)	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	Prohibited - All	All Products (p)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation SR814.81 Chemical Risk Ordinance (Annex 1.17)	0.10000	27-Nov-2023
54.200002	Phenol-Based UV Absorbers (Select CAS)	2-(2H-benzotriazol-2-yl)-4,6-diterphenylphenol (UV-328)	25973-55-1	Prohibited - All	All Products (p)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation SR814.81 Chemical Risk Ordinance (Annex 1.17)	0.10000	27-Nov-2023
54.200003	Phenol-Based UV Absorbers (Select CAS)	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	Prohibited - All	All Products (p)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation SR814.81 Chemical Risk Ordinance (Annex 1.17)	0.10000	27-Nov-2023
54.3	Phenol Substances and Phenol Derivatives (Select CAS) (ww)	SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate	
54.300001	Phenol Substances and Phenol Derivatives (Select CAS)	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromo-3-methyl-, S,S-dioxide	76-60-8	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
54.300002	Phenol Substances and Phenol Derivatives (Select CAS)	Phenol, pentabromo-	608-71-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
54.300003	Phenol Substances and Phenol Derivatives (Select CAS)	Phenol, methylstyrenated	68512-30-1	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
54.300004	Phenol Substances and Phenol Derivatives (Select CAS)	1,4-benzenediol (Hydroquinone)	123-31-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
54.4	Phenol-Based UV Absorbers (Select CAS) (ww)		CATEGORY NAME	P	All Products	Japan CSCL Class I Chemical; EU-R 1907/2006 and Amendments (Annex XIV)	0% (i)	Immediate
54.400001	Phenol-Based UV Absorbers (Select CAS)	Butylphenol(2(2H-1,2,3-benzotriazol-2-yl)-4,6-di-tert)-(UV 320)	3846-71-7	Prohibited - All	All Products (i)	Japan CSCL Class I Chemical; EU-R 1907/2006 and Amendments (Annex XIV)	0.00000	Immediate
54.5	Phenol, isopropylated phosphate (3:1)		SUB-CATEGORY	P	All non-dimensionals (except for lubricants and greases) and all non-vehicle dimensional applications in the US only  Adhesives and sealants are listed in the subsection below with a different future prohibition date	US TSCA Rule 40 CFR Subpart E	0% (i)	31-Oct-2024
54.500001	Phenol, isopropylated phosphate (3:1)	Phenol, isopropylated phosphate (3:1)	68937-41-7	Prohibited - Some	All non-dimensionals (except for lubricants and greases) and all non-vehicle dimensional applications in the US only  Adhesives and sealants are listed in the subsection below with a different future prohibition date	US TSCA Rule 40 CFR Subpart E	0.00000	31-Oct-2024
54.6	Phenol, isopropylated phosphate (3:1)		SUB-CATEGORY	P	Adhesives and sealants in the US only	US TSCA Rule 40 CFR Subpart E	0% (i)	6-Jan-2025
54.600001	Phenol, isopropylated phosphate (3:1)	Phenol, isopropylated phosphate (3:1)	68937-41-7	Prohibited - Some	Adhesives and sealants in the US only	US TSCA Rule 40 CFR Subpart E	0.00000	6-Jan-2025
55	Phosphoric acid, iron(2+) lithium salt (1:1:1)		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
55.000001	Phosphoric acid, iron(2+) lithium salt (1:1:1)	Phosphoric acid, iron(2+) lithium salt (1:1:1)	15365-14-7	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
56	Phthalates		CATEGORY NAME	P				
56.1	Phthalates (Select CAS) (ww)		SUB-CATEGORY	P	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17); EU-D 2011/65 and Amendments	0.1%	Immediate
56.100001	Phthalates (Select CAS)	Benzyl butyl phthalate (BBP)	85-68-7	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17) ; EU-D 2011/65 and Amendments	0.10000	Immediate
56.100002	Phthalates (Select CAS)	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17) ; EU-D 2011/65 and Amendments	0.10000	Immediate
56.100003	Phthalates (Select CAS)	Dibutyl phthalate (DBP)	84-74-2	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17) ; EU-D 2011/65 and Amendments	0.10000	Immediate
56.100004	Phthalates (Select CAS)	Diisobutyl phthalate (DIBP)	84-69-5	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17) ; EU-D 2011/65 and Amendments	0.10000	Immediate
56.100005	Phthalates (Select CAS)	Diisopentyl phthalate	605-50-5	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100006	Phthalates (Select CAS)	Bis(2-methoxyethyl) phthalate	117-82-8	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100007	Phthalates (Select CAS)	N-pentyl-isopentylphthalate	776297-69-9	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100008	Phthalates (Select CAS)	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100009	Phthalates (Select CAS)	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100010	Phthalates (Select CAS)	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100011	Phthalates (Select CAS)	Di-n-pentyl phthalate (DnPP) (Dipentyl phthalate)	131-18-0	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100012	Phthalates (Select CAS)	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV) ; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100013	Phthalates (Select CAS)	Dihexyl phthalate	84-75-3	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV) ; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100014	Phthalates (Select CAS)	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	68648-93-1	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV) ; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.100015	Phthalates (Select CAS)	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	68515-51-5	Prohibited - All	All Products (except those covered by a lower threshold in the subsections below)	EU-R 1907/2006 and Amendments (Annex XIV) ; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
56.2	Phthalates (Select CAS) (ww)		SUB-CATEGORY	P	Articles in non-vehicle applications, and articles in vehicle applications where the article is not required for vehicle functionality (dd)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18); EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments	0% (i)	Immediate
56.200001	Phthalates (Select CAS)	Benzyl butyl phthalate (BBP)	85-68-7	Prohibited - Some	Articles in non-vehicle applications, and articles in vehicle applications where the article is not required for vehicle functionality (dd)(i)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18); EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments	0.00000	Immediate
56.200002	Phthalates (Select CAS)	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	Prohibited - Some	Articles in non-vehicle applications, and articles in vehicle applications where the article is not required for vehicle functionality (dd)(i)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18); EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments	0.00000	Immediate
56.200003	Phthalates (Select CAS)	Dibutyl phthalate (DBP)	84-74-2	Prohibited - Some	Articles in non-vehicle applications, and articles in vehicle applications where the article is not required for vehicle functionality (dd)(i)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18); EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments	0.00000	Immediate
56.200004	Phthalates (Select CAS)	Diisobutyl phthalate (DIBP)	84-69-5	Prohibited - Some	Articles in non-vehicle applications, and articles in vehicle applications where the article is not required for vehicle functionality (dd)(i)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18); EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments	0.00000	Immediate
56.3	Phthalates (Select CAS) (ww)		SUB-CATEGORY	P	Articles in vehicle applications where the article is required for vehicle functionality	EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18; 2.18)	0.1% (ee)	7-Jan-2024

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
56.300001	Phthalates (Select CAS)	Benzyl butyl phthalate (BBP)	85-68-7	Prohibited - Some	Articles in vehicle applications where the article is required for vehicle functionality (ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18; 2.18)	0.00000	7-Jan-2024
56.300002	Phthalates (Select CAS)	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	Prohibited - Some	Articles in vehicle applications where the article is required for vehicle functionality (ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18; 2.18)	0.00000	7-Jan-2024
56.300003	Phthalates (Select CAS)	Dibutyl phthalate (DBP)	84-74-2	Prohibited - Some	Articles in vehicle applications where the article is required for vehicle functionality (ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18; 2.18)	0.00000	7-Jan-2024
56.300004	Phthalates (Select CAS)	Diisobutyl phthalate (DIBP)	84-69-5	Prohibited - Some	Articles in vehicle applications where the article is required for vehicle functionality (ee)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 51); EU-D 2011/65 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.18; 2.18)	0.00000	7-Jan-2024
56.5	Phthalates (Select CAS) (ww)		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (cc)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.1% (cc)	Immediate
56.500001	Phthalates (Select CAS)	1,2-benzenedicarboxylic acid; di-C 6-8-branched alkylesters, C 7-rich	71888-89-6	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (cc)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72, Appendix 12)	0.00000	Immediate
56.500002	Phthalates (Select CAS)	Bis(2-methoxyethyl) phthalate	117-82-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (cc)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00000	Immediate
56.500003	Phthalates (Select CAS)	Diisopentylphthalate	605-50-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (cc)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00000	Immediate
56.500004	Phthalates (Select CAS)	Di-n-pentyl phthalate (DPP)	131-18-0	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (cc)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00000	Immediate
56.500005	Phthalates (Select CAS)	Di-n-hexyl phthalate (DnHP)	84-75-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing (cc)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00000	Immediate
56.6	Phthalates (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met (ccc)	Canadian SNAC (ff)	0% (l)	Immediate
56.600001	Phthalates (Select CAS)	Bis(2-methoxyethyl) phthalate	117-82-8	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
56.600002	Phthalates (Select CAS)	1,4-Benzenedicarboxylic acid, 1,4-dibutyl ester	1962-75-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
56.600003	Phthalates (Select CAS)	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	68515-51-5	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
57	Poly(oxy-1,2-ethanediyl), α-[2(or 4)-tetrapropenylphenyl]-ω-hydroxy-		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (l)	Immediate
57.000001	Poly(oxy-1,2-ethanediyl), α-[2(or 4)-tetrapropenylphenyl]-ω-hydroxy-	Poly(oxy-1,2-ethanediyl), α-[2(or 4)-tetrapropenylphenyl]-ω-hydroxy-	123464-54-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
58	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS) (ww)		CATEGORY NAME	P				
58.1	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS) (ww)		SUB-CATEGORY	P	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	3% Extractables by IP346 (total PAH content per basestock) (e)	Immediate
58.100001	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light paraffinic distillate solvent, carbon-treated	100684-02-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100002	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light paraffinic distillate solvent, clay-treated	100684-03-5	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100003	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light vacuum, gas oil solvent, carbon-treated	100684-04-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100004	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light vacuum gas oil solvent, clay-treated	100684-05-7	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100005	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Residual oils (petroleum), carbon-treated solvent-dewaxed	100684-37-5	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100006	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Residual oils (petroleum), clay-treated solvent-dewaxed	100684-38-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100007	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C>25, solvent-extd., deasphalted,dewaxed, hydrogenated	101316-69-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100008	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C17-32, solvent-extd., dewaxed hydrogenated	101316-70-5	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100009	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C20-35, solvent-extd., dewaxed hydrogenated	101316-71-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100010	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C24-50, solvent-extd., dewaxed hydrogenated	101316-72-7	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100011	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), heavy hydrocracked	64741-76-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate

[illegible]



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
58.100037	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Naphthenic oils (petroleum), complex dewaxed heavy	64742-75-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100038	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Naphthenic oils (petroleum), complex dewaxed light	64742-76-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100039	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), heavy naphthenic distillate solvent, arom. conc.	68783-00-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100040	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), solvent refined heavy paraffinic distillate solvent	68783-04-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100041	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), heavy paraffinic distillates, solvent desasphalted	68814-89-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100042	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based,high-viscosity	72623-85-9	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100043	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C15-30, hydrotreated neutral oil-based	72623-86-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100044	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	72623-87-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100045	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils	74869-22-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100046	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), complex dewaxed heavy paraffinic	90640-91-8	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100047	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), complex dewaxed light paraffinic	90640-92-9	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100048	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), solvent dewaxed heavy paraffinic, claytreated	90640-94-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100049	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C20-50, solvent dewaxed heavy paraffinic,hydrotreated	90640-95-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100050	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), solvent dewaxed light paraffinic, clay-treated	90640-96-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100051	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), solvent dewaxed light paraffinic, hydrotreated	90640-97-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100052	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), heavy naphthenic distillate solvent,hydrotreated	90641-07-9	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100053	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated	90641-08-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100054	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light paraffinic distillate solvent, hydrotreated	90641-09-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100055	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Residual oils (petroleum), hydrotreated solvent dewaxed	90669-74-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100056	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Residual oils (petroleum), catalytic dewaxed	91770-57-9	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100057	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated	91995-39-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100058	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), dewaxed light paraffinic, hydrotreated	91995-40-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100059	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), hydrocracked solvent-refined, dewaxed	91995-45-8	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100060	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), solvent-refined light naphthenic, hydrotreated	91995-54-9	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100061	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), hydrotreated light paraffinic distillate solvent	91995-73-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
58.100062	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light naphthenic distillate solvent,hydrosulfurized	91995-75-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100063	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light paraffinic distillate solvent, acid treated	91995-76-5	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100064	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light paraffinic distillate solvent,hydrosulfurized	91995-77-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100065	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), light vacuum gas oil solvent, hydrotreated	91995-79-8	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100066	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C17-35, solvent-extd., dewaxed,hydrotreated	92045-42-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100067	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), hydrocracked nonarom. solventdeparaffined	92045-43-7	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100068	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Residual oils (petroleum), hydrocracked acid-treated solventdewaxed	92061-86-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100069	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Paraffin oils (petroleum), solvent-refined dewaxed heavy	92129-09-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100070	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), heavy paraffinic distillate solvent, clay-treated	92704-08-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100071	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), base oils, paraffinic	93572-43-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100072	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), heavy naphthenic distillate solvent,hydrosulfurized	93763-10-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100073	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Extracts (petroleum), solvent-dewaxed heavy paraffinic distillate	93763-11-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100074	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, hydrocracked paraffinic distn. residues, solventdewaxed	93763-38-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100075	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C20-50, residual oil hydrogenation vacuum distillate	93924-61-9	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100076	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), solvent-refined hydrotreated heavy,hydrogenated	94733-08-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100077	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), solvent-refined hydrocracked light	94733-09-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100078	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrocracked distillate-based	94733-15-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100079	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrogenated raffinate-based	94733-16-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100080	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C13-30, arom.-rich, solvent-extd. naphthenic distillate	95371-04-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100081	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C16-32, arom. rich, solvent-extd. naphthenic distillate	95371-05-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100082	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues	95371-07-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100083	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C37-65, hydrotreated deasphalted vacuum distn.residues	95371-08-7	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100084	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), hydrocracked solvent-refined light	97488-73-8	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100085	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Distillates (petroleum), solvent-refined hydrogenated heavy	97488-74-9	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100086	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Lubricating oils (petroleum), C18-27, hydrocracked solvent-dewaxed	97488-95-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
58.100087	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C17-30, hydrotreated solvent-deasphalted atm. distn.residue, distn. lights	97675-87-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100088	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C17-40, hydrotreated solvent-deasphalted distn.residue, vacuum distn. lights	97722-06-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100089	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C13-27, solvent-extd. light naphthenic	97722-09-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100090	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C14-29, solvent-extd. light naphthenic	97722-10-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100091	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C27-42, dearomatized	97862-81-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100092	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C17-30, hydrotreated distillates, distn. lights	97862-82-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100093	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C27-45, naphthenic vacuum distn.	97862-83-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100094	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C27-45, dearomatized	97926-68-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100095	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C20-58, hydrotreated	97926-70-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100096	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Hydrocarbons, C27-42, naphthenic	97926-71-1	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100097	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Foots oil (petroleum), carbon-treated; Foots oil; [A complex combination of hydrocarbons obtained by the treatment of Foots oil with activated carbon for the removal of trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C12.]	97862-76-5	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100098	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Foots oil (petroleum), silicic acid-treated; Foots oil; [A complex combination of hydrocarbons obtained by the treatment of Foots oil with silicic acid for removal of trace constituents and impurities. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C12.]	97862-77-6	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100099	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Foots oil (petroleum); Foots oil; [A complex combination of hydrocarbons obtained as the oil fraction from a solvent deoiling or a wax sweating process. It consists predominantly of branched chain hydrocarbons having carbon numbers predominantly in the range of C20 through C50.]	64742-67-2	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100100	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Foots oil (petroleum), hydrotreated; Foots oil	92045-12-0	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100101	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Foots oil (petroleum), acid-treated; Foots oil; [A complex combination of hydrocarbons obtained by treatment of Foot's oil with sulfuric acid. It consists predominantly of branched-chain hydrocarbons with carbon numbers predominantly in the range of C20 through C50.]	93924-31-3	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.100102	Polycyclic aromatic hydrocarbons (PAH; PCAH) - base oils (Select CAS)	Foots oil (petroleum), clay-treated; Foots oil; [A complex combination of hydrocarbons obtained by treatment of Foot's oil with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of branched chain hydrocarbons with carbon numbers predominantly in the range of C20 through C50.]	93924-32-4	Prohibited - Some	Non-dimensional aftermarket products (e,bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
58.2	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS) (ww)		SUB-CATEGORY	P	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.1%	Immediate
58.200001	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), light paraffinic	64741-50-0	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200002	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), heavy paraffinic	64741-51-1	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200003	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), light naphthenic	64741-52-2	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200004	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), heavy naphthenic	64741-53-3	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
58.200005	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Extracts (petroleum), light naphthenic distillate solvent	64742-03-6	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200006	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Extracts (petroleum), heavy paraffinic distillate solvent	64742-04-7	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200007	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Extracts (petroleum), light paraffinic distillate solvent	64742-05-8	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200008	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Extracts (petroleum), heavy naphthenic distillate solvent	64742-11-6	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200009	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), acid-treated heavy naphthenic	64742-18-3	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200010	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), acid-treated light naphthenic	64742-19-4	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200011	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), acid-treated heavy paraffinic	64742-20-7	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200012	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), acid-treated light paraffinic	64742-21-8	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200013	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), chemically neutralized heavy paraffinic	64742-27-4	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200014	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), chemically neutralized light paraffinic	64742-28-5	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200015	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), chemically neutralized heavy naphthenic	64742-34-3	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200016	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), chemically neutralized light naphthenic	64742-35-4	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200017	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Extracts (petroleum), light vacuum gas oil solvent.	91995-78-7	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200018	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Hydrocarbons, C26-55, arom. rich	97722-04-8	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200019	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (coal tar), benzole fraction; Light Oil	84650-02-2	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200020	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (coal tar), heavy oils; Heavy Anthracene Oil	90640-86-1	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200021	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), heavy catalytic cracked; Heavy Fuel oil	64741-61-3	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200022	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), heavy thermal cracked	64741-81-7	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200023	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), hydrosulfurized intermediate catalytic cracked; Heavy Fuel oil	68333-27-7	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200024	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), hydrosulfurized heavy catalytic cracked; Heavy Fuel oil	68333-28-8	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
58.200030	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), intermediate catalytic cracked, thermally degraded; Heavy Fuel oil	92201-59-7	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200031	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), hydrosulfurized full-range middle; Heavy Fuel oil	101316-57-8	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200032	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), light catalytic cracked; Cracked gasoil	64741-59-9	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200033	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), intermediate catalytic cracked; Cracked gasoil	64741-60-2	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200034	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), light thermal cracked; Cracked gasoil	64741-82-8	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200035	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), hydrosulfurized light catalytic cracked; Cracked gasoil	68333-25-5	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200036	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), light steam-cracked naphtha; Cracked gasoil	68475-80-9	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200037	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), cracked steam-cracked petroleum distillates; Cracked gasoil	68477-38-3	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200038	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), hydrosulfurized thermal cracked middle; Cracked gasoil	85116-53-6	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200039	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), light catalytic cracked, thermally degraded; Cracked gasoil	92201-60-0	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200040	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), hydrosulfurized middle coker; Cracked gasoil	101316-59-0	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200041	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Distillates (petroleum), heavy steam-cracked; Cracked gasoil	101631-14-5	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
58.200042	Polycyclic aromatic hydrocarbons - base oils (PAH; PCAH) (Select CAS)	Extracts (petroleum), light vacuum gas oil solvent	91995-78-7	Prohibited - Some	Non-dimensional aftermarket products (bb)	EU-R 1907/2006 and Amendments (Annex XVII, Entries 28-30 (in conjunction with Part 3 of Annex VI to EU-R 1272/2008)); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.10000	Immediate
59	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS) (ww)		CATEGORY NAME	P				
59.1	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS) (ww)		SUB-CATEGORY	P	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.0001% BaP and 0.001% total listed PAHs	Immediate
59.100001	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]pyrene (BaP)	50-32-8	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00010	Immediate
59.100002	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[e]pyrene (BeP)	192-97-2	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00000	Immediate
59.100003	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]anthracene (BaA)	56-55-3	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00000	Immediate
59.100004	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Chrysene	218-01-9	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00000	Immediate
59.100005	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[b]fluoranthene	205-99-2	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00000	Immediate
59.100006	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[j]fluoranthene (BjFA)	205-82-3	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00000	Immediate
59.100007	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[k]fluoranthene (BkFA)	207-08-9	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00000	Immediate
59.100008	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Dibenzo[a,h]anthracene (DBAaH)	53-70-3	Prohibited - Some	Extender oils including those used for the production of tires or parts of tires (gg)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.9)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
59.2	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)		SUB-CATEGORY	P	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.0001%	Immediate
59.200001	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]pyrene (BaP)	50-32-8	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.200002	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[e]pyrene (BeP)	192-97-2	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.200003	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]anthracene (BaA)	56-55-3	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.200004	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Chrysene	218-01-9	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.200005	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[b]fluoranthene	205-99-2	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.200006	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[j]fluoranthene (BjFA)	205-82-3	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.200007	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[k]fluoranthene (BkFA)	207-08-9	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.200008	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Dibenzo[a,h]anthracene (DBAaH)	53-70-3	Prohibited - Some	Accessible Plastic or rubber parts (gg, eee, fff)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 50); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments; Turkey KKDIK Regulation 30105/2017	0.00010	Immediate
59.3	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS) (ww)		SUB-CATEGORY	P	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.005% total of listed PAHs 0.005% total of Phenanthrene, Anthracene, Fluoranthene, Pyrene	Immediate
59.300001	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]pyrene (BaP)	50-32-8	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300002	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]anthracene (BaA)	56-55-3	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300003	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Chrysene	218-01-9	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300004	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[b]fluoranthene	205-99-2	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300005	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[k]fluoranthene (BkFA)	207-08-9	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300006	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Dibenzo[a,h]anthracene (DBAaH)	53-70-3	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300007	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Naphthalene	91-20-3	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300008	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Phenanthrene	85-01-8	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300009	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Anthracene	120-12-7	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300010	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Fluoranthene	206-44-0	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300011	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Pyrene	129-00-0	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300012	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Indeno[1,2,3-cd]pyrene	193-39-5	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300013	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[g,h,i]perylene	191-24-2	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300014	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[j]fluoranthene (BjFA)	205-82-3	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.300015	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[e]pyrene (BeP)	192-97-2	Prohibited - Some	Accessible plastic or rubber parts for industrial uses and for supply to the general public/aftermarket (eee,fff)	ProdSG (Produktsicherheitsgesetz): Ausschuss für technische Arbeitsmittel und Verbraucherprodukte (ATAV)	0.00000	Immediate
59.4	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS) (ww)		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.0001%	Immediate
59.400001	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]pyrene (BaP)	50-32-8	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.400002	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[e]pyrene (BeP)	192-97-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.400003	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]anthracene (BaA)	56-55-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.400004	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Chrysene	218-01-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.400005	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[b]fluoranthene	205-99-2	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.400006	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[j]fluoranthene (BjFA)	205-82-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.400007	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[k]fluoranthene (BkFA)	207-08-9	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.400008	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Dibenzo[a,h]anthracene (DBAaH)	53-70-3	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00010	Immediate
59.5	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS) (ww)		SUB-CATEGORY	P	Paints and varnishes in an uncurd state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.01% total listed PAHs	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
59.500001	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]pyrene (BaP)	50-32-8	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500002	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]anthracene (BaA)	56-55-3	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500003	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Chrysene	218-01-9	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500004	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[b]fluoranthene	205-99-2	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500005	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[k]fluoranthene (BkFA)	207-08-9	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500006	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Dibenzo[a,h]anthracene (DBAHa)	53-70-3	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500007	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Naphthalene	91-20-3	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500008	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Acenaphthylene	208-96-8	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500009	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Acenaphthene	83-32-9	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500010	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Fluorene	86-73-7	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500011	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Phenanthrene	85-01-8	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500012	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Anthracene	120-12-7	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500013	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Fluoranthene	206-44-0	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500014	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Pyrene	129-00-0	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500015	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Indeno[1,2,3-cd]pyrene	193-39-5	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.500016	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo(g,h,i)perylene	191-24-2	Prohibited - Some	Paints and varnishes in an uncured state for sale to the general public (after market)	Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.15)	0.00000	Immediate
59.6	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS) (ww)		SUB-CATEGORY	P	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.002% BaP and 0.02% the sum of other listed PAHs (ggg)	Immediate
59.600001	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]pyrene (BaP)	50-32-8	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00200	Immediate
59.600002	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[e]pyrene (BeP)	192-97-2	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600003	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[a]anthracene (BaA)	56-55-3	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600004	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Chrysene	218-01-9	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600005	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[b]fluoranthene	205-99-2	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600006	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[j]fluoranthene (BjFA)	205-82-3	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600007	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo[k]fluoranthene (BkFA)	207-08-9	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600008	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Dibenzo[a,h]anthracene (DBAHa)	53-70-3	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600009	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Naphthalene	91-20-3	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600010	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Acenaphthylene	208-96-8	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600011	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Acenaphthene	83-32-9	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600012	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Fluorene	86-73-7	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600013	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Phenanthrene	85-01-8	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600014	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Anthracene	120-12-7	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600015	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Fluoranthene	206-44-0	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600016	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Pyrene	129-00-0	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600017	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Indeno[1,2,3-cd]pyrene	193-39-5	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.600018	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Benzo(g,h,i)perylene	191-24-2	Prohibited - Some	Deadener pads supplied to APAC region (fff,ggg)	Ford Internal Policy	0.00000	Immediate
59.7	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS) (ww)		SUB-CATEGORY	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.1%	Immediate
59.700001	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Anthracene Oil	90640-80-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
59.700002	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Pitch, coal tar, high-temp.	65996-93-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
59.700003	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Anthracene oil, anthracene paste	90640-81-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
59.700004	Polycyclic aromatic hydrocarbons (PAH; PCAH) (Select CAS)	Heavy coal tar distillates	90640-86-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	Immediate
60	Products of Endangered Species		CATEGORY NAME	P	All Products	Endangered Species Act of 1973 (7 U.S.C. 136, 16 U.S.C. 1531); State endangered species lists (e.g., Florida, Minnesota, Maine, and California and others); and other global endangered species laws and regulations (w)	0% (l)	Immediate
61	n-propyl bromide		CATEGORY NAME	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV); Serbia Reg. 90/2013; Montenegro Regulation 49/2013 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.1%	Immediate
61.000001	n-propyl bromide	n-propyl bromide	106-94-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV); Serbia Reg. 90/2013; Montenegro Regulation 49/2013 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.17)	0.10000	Immediate
62	Pyrrolidones - Select CAS (ww)		CATEGORY NAME	P				
62.1	Pyrrolidones - Select CAS (ww)		SUB-CATEGORY	P	All non-dimensional products in jurisdictions following EU REACH except for use as a solvent or reactant in the process of coating wires	EU-R 1907/2006 and Amendments (Annex XVII, Entry 71); Montenegro Regulation 49/2013 and Amendments, List CG; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.3%	Immediate
62.100001	Pyrrolidones - Select CAS	2-Pyrrolidinone, 1-methyl-(NMP)	872-50-4	Prohibited - Some	All non-dimensional products in jurisdictions following EU REACH except for use as a solvent or reactant in the process of coating wires	EU-R 1907/2006 and Amendments (Annex XVII, Entry 71); Montenegro Regulation 49/2013 and Amendments, List CG; Turkey REACH (KKDIK) 30105/2017 (Annex 17)	0.30000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
62.2	Pyrrolidones - Select CAS (ww)		SUB-CATEGORY	P	Solvents or reactants used in jurisdictions following EU REACH for the process of coating wires	EU-R 1907/2006 and Amendments (Annex XVII, Entry 71); Montenegro Regulation 49/2013 and Amendments, List CG; Turkey REACH (KKDIK) 30/105/2017 (Annex 17)	0.3%	9-May-2024
62.200001	Pyrrolidones - Select CAS	2-Pyrrolidinone, 1-methyl- (NMP)	872-50-4	Prohibited - Some	Solvents or reactants used in jurisdictions following EU REACH for the process of coating wires	EU-R 1907/2006 and Amendments (Annex XVII, Entry 71); Montenegro Regulation 49/2013 and Amendments, List CG; Turkey REACH (KKDIK) 30/105/2017 (Annex 17)	0.30000	9-May-2024
62.3	Pyrrolidones - Select CAS (ww)		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing in jurisdictions following EU REACH	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); Montenegro Regulation 49/2013 and Amendments, List CG; Turkey REACH (KKDIK) 30/105/2017 (Annex 17)	0.3%	Immediate
62.300001	Pyrrolidones - Select CAS	2-Pyrrolidinone, 1-methyl- (NMP)	872-50-4	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing in jurisdictions following EU REACH	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72); Montenegro Regulation 49/2013 and Amendments, List CG; Turkey REACH (KKDIK) 30/105/2017 (Annex 17)	0.30000	Immediate
62.4	Pyrrolidones - Select CAS (ww)		SUB-CATEGORY	P	Paint strippers used in the EU for the removal of PAH containing coatings	GermanyArbMedVV (TRGS 551)	0% (i)	Immediate
62.400001	Pyrrolidones - Select CAS	2-Pyrrolidinone, 1-methyl- (NMP)	872-50-4	Prohibited - Some	Paint strippers used in the EU for the removal of PAH containing coatings (i)	GermanyArbMedVV (TRGS 551)	0.00000	Immediate
63	Quinoline		CATEGORY NAME	P				
63.1	Quinoline		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
63.100001	Quinoline	Quinoline	91-22-5	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
63.2	Quinoline		SUB-CATEGORY	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.005%	Immediate
63.200001	Quinoline	Quinoline	91-22-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00500	Immediate
64	Radioactive isotopes and substances, all members		CATEGORY NAME	P	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	(ij)	Immediate
64.000001	Radioactive isotopes and substances, all members	Plutonium	7440-07-5	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000002	Radioactive isotopes and substances, all members	Radium	7440-14-4	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000003	Radioactive isotopes and substances, all members	Thorium	7440-29-1	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000004	Radioactive isotopes and substances, all members	Uranium	7440-61-1	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000005	Radioactive isotopes and substances, all members	Ammonium uranium oxide ((NH4)2U2O7)	7783-22-4	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000006	Radioactive isotopes and substances, all members	Uranium, bis(acetato-kappa.O)dioxo-, (T-4)-	541-09-3	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000007	Radioactive isotopes and substances, all members	Uranium, dioxo[sulfato(2-)-kappa.O]-	1314-64-3	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000008	Radioactive isotopes and substances, all members	Uranium oxide (UO2)	1344-57-6	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000009	Radioactive isotopes and substances, all members	Uranium oxide (UO3)	1344-58-7	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000010	Radioactive isotopes and substances, all members	Uranium oxide (U3O8)	1344-59-8	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000011	Radioactive isotopes and substances, all members	Uranium silicide (USi2)	12039-85-9	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000012	Radioactive isotopes and substances, all members	Uranium	7440-61-1	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000013	Radioactive isotopes and substances, all members	Uranium, dichlorodioxo-, (T-4)-	7791-26-6	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000014	Radioactive isotopes and substances, all members	Uranium boride (UB2)	12007-36-2	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000015	Radioactive isotopes and substances, all members	Uranium boride (UB4), (T-4)-	12007-84-0	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate
64.000016	Radioactive isotopes and substances, all members	Uranium, bis(formato-kappa.O)dioxo-, (T-4)-	16984-59-1	Prohibited - Some	All Products, including scrap metal contaminants. Excludes substances and devices used in the manufacturing process (jj)	Internal Ford Policy; IAEA TECDOC-855 (1996); Strahlenschutzverordnung (StrSchV) 2nd Edition 2019; EU-D 2013/59 Euratom and Amendments; IAEA Safety Series RS-G-1.7 (2004)	0.00000	Immediate





RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
65	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww		CATEGORY NAME	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.1%	27-Aug-2023
65.000001	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	2-(2,4-Dimethylcyclohex-3-ene-1-yl)-5-methyl-(1-methylpropyl)-1,3-dioxane	117933-89-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000002	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-	186309-28-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000003	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-05-8	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000004	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-rel-117933-89-8	343934-04-3	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000005	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-09-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000006	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-rel-	343934-05-4	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000007	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-04-7	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000008	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-08-1	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000009	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-03-6	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000010	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-07-0	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000011	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-02-5	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
65.000012	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] (Select CAS) ww	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-06-9	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV)	0.10000	27-Aug-2023
66	Selenium and selenium-containing substances		CATEGORY NAME	P	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0% (I)	
66.000001	Selenium and selenium-containing substances	Arsenic selenide (As2Se3)	1303-36-2	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000002	Selenium and selenium-containing substances	Barium selenite	13718-59-7	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000003	Selenium and selenium-containing substances	Beryllium selenide (BeSe)	12232-25-6	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000004	Selenium and selenium-containing substances	Bis(ethylselenyl)diron tetranitrosyl (6CI)	15025-89-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000005	Selenium and selenium-containing substances	C.I. Pigment Orange 20 (Cadmium sulfoselenide orange)	12656-57-4	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000006	Selenium and selenium-containing substances	C.I. Pigment Red 108 Cadmium sulfoselenide red	58339-34-7	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000007	Selenium and selenium-containing substances	Cadmium selenide (CdSe)	1306-24-7	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000008	Selenium and selenium-containing substances	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	101357-00-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000009	Selenium and selenium-containing substances	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	101357-01-1	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000010	Selenium and selenium-containing substances	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	101357-02-2	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000011	Selenium and selenium-containing substances	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	101357-03-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000012	Selenium and selenium-containing substances	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	101357-04-4	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000013	Selenium and selenium-containing substances	Cadmium selenide sulfide (Cd(Se,S))	12626-36-7	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000014	Selenium and selenium-containing substances	Cadmium selenide sulfide (Cd2SeS)	12214-12-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
66.000015	Selenium and selenium-containing substances	Cadmium selenide sulfide (CdSe0.53S0.47)	71243-75-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000016	Selenium and selenium-containing substances	Cadmium selenide sulfide, (Cd2SeS)	12213-70-6	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000017	Selenium and selenium-containing substances	Cadmium selenide sulphide	11112-63-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000018	Selenium and selenium-containing substances	Cobalt selenide (CoSe)	1307-99-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000019	Selenium and selenium-containing substances	Cobalt(2+) selenite	10026-23-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000020	Selenium and selenium-containing substances	Dimethylselenide	593-79-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000021	Selenium and selenium-containing substances	Hydrogen selenide	7783-07-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000022	Selenium and selenium-containing substances	Iron selenide	1310-32-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000023	Selenium and selenium-containing substances	Lead selenate	7446-15-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000024	Selenium and selenium-containing substances	Lead selenide (PbSe)	12069-00-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000025	Selenium and selenium-containing substances	Lead selenite	7488-51-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000026	Selenium and selenium-containing substances	Mercury selenide (HgSe)	20601-83-6	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000027	Selenium and selenium-containing substances	Nickel selenate	15060-62-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000028	Selenium and selenium-containing substances	Nickel selenide	1314-05-2	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000029	Selenium and selenium-containing substances	Nickel(2+) selenite	10101-96-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000030	Selenium and selenium-containing substances	Selenic acid	7783-08-6	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000031	Selenium and selenium-containing substances	Selenic acid, cadmium salt (1:1)	13814-62-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000032	Selenium and selenium-containing substances	Selenic acid, cobalt(2+) salt (1:1)	14590-19-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000033	Selenium and selenium-containing substances	Selenious acid	7783-00-8	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000034	Selenium and selenium-containing substances	Selenious acid, cadmium salt (1:1)	13814-59-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000035	Selenium and selenium-containing substances	Selenium	7782-49-2	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000036	Selenium and selenium-containing substances	Selenium dioxide	7446-08-4	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000037	Selenium and selenium-containing substances	Selenium hexafluoride	7783-79-1	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000038	Selenium and selenium-containing substances	Selenium oxide	12640-89-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000039	Selenium and selenium-containing substances	Selenium sulfide	7446-34-6	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000040	Selenium and selenium-containing substances	Sodium-selenite	10102-18-8	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000041	Selenium and selenium-containing substances	Thallium selenide (Tl2Se)	15572-25-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000042	Selenium and selenium-containing substances	Thallium(I) selenide	12039-52-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000043	Selenium and selenium-containing substances	Zinc selenide	1315-09-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000044	Selenium and selenium-containing substances	Dodecane, 1,1'-selenobis-	5819-01-2	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000045	Selenium and selenium-containing substances	Selenium chloride (Se2Cl2)	10025-68-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000046	Selenium and selenium-containing substances	Selenium chloride (SeCl4), (T-4)-	10026-03-6	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000047	Selenium and selenium-containing substances	Selenious acid, copper(2++) salt (1:1)	10214-40-1	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000048	Selenium and selenium-containing substances	Silver selenide (AgSe)	12002-86-7	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000049	Selenium and selenium-containing substances	Electrolytes, cobalt-manufg.	121053-28-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000050	Selenium and selenium-containing substances	Palladium selenide (PdSe)	12137-76-7	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000051	Selenium and selenium-containing substances	Cadmium selenide sulfide (Cd(Se,S))	12626-36-7	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000052	Selenium and selenium-containing substances	Electrolytes, copper-manufg.	129618-35-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000053	Selenium and selenium-containing substances	Selenic acid, disodium salt	13410-01-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000054	Selenium and selenium-containing substances	Slimes and Sludges, sulfuric acid manuf., sulfur dioxide cooling tower, selenium-contg.	144507-49-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000055	Selenium and selenium-containing substances	Slimes and Sludges, mercury conc. roasting off gas condensate	152923-45-0	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000056	Selenium and selenium-containing substances	Copper selenide (Cu2Se)	20405-64-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000057	Selenium and selenium-containing substances	Selenium, bis(N,N-diethylcarbamodithioato-,kappa.S)bis(N,N-diethylcarbamodithioato-,kappa.S.,kappa.S')-	21559-14-8	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000058	Selenium and selenium-containing substances	Selenocyanic acid, potassium salt	3425-46-5	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000059	Selenium and selenium-containing substances	Selenium sulfide	56093-45-9	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000060	Selenium and selenium-containing substances	Slags, dore furnace	67711-98-2	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000061	Selenium and selenium-containing substances	Leach residues, tellurium	69029-73-8	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000062	Selenium and selenium-containing substances	Selenium sulfide (SeS2)	7488-56-4	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate
66.000063	Selenium and selenium-containing substances	Seleninyl chloride	7791-23-3	Prohibited - Some	All non-dimensional products in Egypt	Egypt Ministerial Decree 770/2005 Annex 1	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
67	Silica, Crystalline - Quartz		CATEGORY NAME	P	Materials used in abrasive blasting	Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	1%	Immediate
67.000001	Silica, Crystalline - Quartz	Silica, Crystalline - Quartz	14808-60-7	Prohibited - Some	Materials used in abrasive blasting	Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	1.00000	Immediate
68	Siloxanes and Silanes (Select CAS) (ww)		CATEGORY NAME	P				
68.1	Siloxanes (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
68.100001	Siloxanes (Select CAS)	Cyclotetrasiloxane, heptamethylphenyl-	10448-09-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
68.2	Siloxanes (Select CAS) (ww)		SUB-CATEGORY	P	Soaps and hand cleaners	EU-R 1907/2006 and Amendments (Annex XVII, Entry 70)	0.1%	Immediate
68.200001	Siloxanes (Select CAS)	Octamethylcyclotetrasiloxane (D4)	556-67-2	Prohibited - Some	Soaps and hand cleaners	EU-R 1907/2006 and Amendments (Annex XVII, Entry 70)	0.10000	Immediate
68.200002	Siloxanes (Select CAS)	Decamethylcyclopentasiloxane (D5)	541-02-6	Prohibited - Some	Soaps and hand cleaners	EU-R 1907/2006 and Amendments (Annex XVII, Entry 70)	0.10000	Immediate
68.3	Silanes		SUB-CATEGORY	P				
68.31	Polyfluoroctyl trialkoxysilanes (TDFAs)		SUB-CATEGORY	P	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0% (i)	Immediate
68.310001	Polyfluoroctyl trialkoxysilanes	Triethoxy (3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)-silane	51851-37-7	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310002	Polyfluoroctyl trialkoxysilanes	Trimethoxy (3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)-silane	85857-16-5	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310003	Polyfluoroctyl trialkoxysilanes	Trisopropoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)-silane	1240203-07-9	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310004	Polyfluoroctyl trialkoxysilanes	Diethoxy(methoxy)(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silane	152992-47-7	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310005	Polyfluoroctyl trialkoxysilanes	Methoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)-silanediol	1531633-11-0	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310006	Polyfluoroctyl trialkoxysilanes	(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)-silanetriol	185911-29-9	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310007	Polyfluoroctyl trialkoxysilanes	1-Octanesulfonyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-	27619-89-2	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310008	Polyfluoroctyl trialkoxysilanes	Dichloro(methyl)(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silane	73609-36-6	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310009	Polyfluoroctyl trialkoxysilanes	Trichloro(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silane	78560-45-9	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310010	Polyfluoroctyl trialkoxysilanes	Chlorodimethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silane	102488-47-1	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310011	Polyfluoroctyl trialkoxysilanes	Dimethoxy(methyl)(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silane	85857-17-6	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.310012	Polyfluoroctyl trialkoxysilanes	Methoxydimethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silane	94237-08-8	Prohibited - Some	Spray products for the general public (aftermarket) in the EU including aerosol dispensers, pump sprays, and trigger sprays	EU-R 1907/2006 and Amendments (Annex XVII, Entry 73)	0.00000	Immediate
68.32	Silanes (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
68.320001	Silanes (Select CAS)	Octanethioic acid, S-[3-(triethoxysilyl)propyl]ester	220727-26-4	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
68.320002	Silanes (Select CAS)	Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, hydrolysis products with silica	68584-82-7	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
69	Sulfur compounds (Select CAS) (ww)		CATEGORY NAME	P				
69.1	Sulfur, sulfate and sulfide compounds (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
69.100001	Sulfur, sulfate and sulfide compounds (Select CAS)	Sulfuric acid, diethyl ester (Diethyl sulfate)	64-67-5	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
69.100002	Sulfur, sulfate and sulfide compounds (Select CAS)	Sulfuric acid, dimethyl ester (Dimethyl sulfate)	77-78-1	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
69.100003	Sulfur, sulfate and sulfide compounds (Select CAS)	Methanesulfonamide, 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]-, lithium salt	90076-65-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
69.100004	Sulfur, sulfate and sulfide compounds (Select CAS)	Bismuth sulfide (Bi2S3)	1345-07-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
69.2	Sulfur, sulfate and sulfide compounds (Select CAS) (ww)		SUB-CATEGORY	P	All non-dimensional products in Australia only	Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.1%	Immediate
69.200001	Sulfur, sulfate and sulfide compounds (Select CAS)	Sulfuric acid, diethyl ester (Diethyl sulfate)	64-67-5	Prohibited - Some	All non-dimensional products in Australia only	Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
69.200002	Sulfur, sulfate and sulfide compounds (Select CAS)	Sulfuric acid, dimethyl ester (Dimethyl sulfate)	77-78-1	Prohibited - Some	All non-dimensional products in Australia only	Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.10000	Immediate
69.3	Sulfuric acid		SUB-CATEGORY	P	Shall not be made available to or introduced, as a substance or a mixture, to the general public (aftermarket) in the EU only	EU-R 2019/1148 (Annex 1)	15%	Immediate
69.300001	Sulfuric acid	Sulfuric Acid	7664-93-9	Prohibited - Some	Shall not be made available to or introduced, as a substance or a mixture, to the general public (aftermarket) in the EU only	EU-R 2019/1148 (Annex 1)	15.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
70	Sultones (Select CAS) (ww)		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
70.000001	Sultones (Select CAS)	1,3-Propane sultone	1120-71-4	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
71	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)		CATEGORY NAME	P	All Products	EU-R 1907/2006 and Amendments (Annex XIV); SR 814.81 Chemical Reduction Ordinance (Annex 1.17)	0.1%	Immediate
71.000001	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	5-tert-butyl-2,4,6-trinitro-m-xylene	81-15-2	Prohibited - All	All Products	EU-R 1907/2006 and Amendments (Annex XIV); SR 814.81 Chemical Reduction Ordinance (Annex 1.17)	0.10000	Immediate
72	2,4,5-trimethylaniline hydrochloride		CATEGORY NAME	P	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.003%	Immediate
72.000001	2,4,5-trimethylaniline hydrochloride	2,4,5-trimethylaniline hydrochloride	21436-97-5	Prohibited - Some	Textiles under normal or reasonably foreseeable conditions of use, that come into contact with human skin to an extent similar to clothing	EU-R 1907/2006 and Amendments (Annex XVII, Entry 72)	0.00300	Immediate
73	Tris-(1-aziridinyI) phosphine oxide		CATEGORY NAME	P	All textile articles intended to come into contact with the skin	EU-R 1907/2006 and Amendments (Annex XVII, Entry 7); Montenegro Regulation 49/2013 and Amendments, List CG; Serbia Reg. 90/2013 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0% (i)	Immediate
73.000001	Tris-(1-aziridinyI) phosphine oxide	Tris-(1-aziridinyI) phosphine oxide	545-55-1	Prohibited - Some	All textile articles intended to come into contact with the skin (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 7); Montenegro Regulation 49/2013 and Amendments, List CG; Serbia Reg. 90/2013 and Amendments; Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.9)	0.00000	Immediate
74	Trixylyl phosphate		CATEGORY NAME	P	All Products in countries with REACH-like regulations	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation SR814.81 Chemical Risk Ordinance (Annex 1.17); Turkey REACH (KKDIK) 30105/2017 (Annex 14)	0.1%	Immediate (all applicable jurisdictions except Switzerland) 02-Feb-2024 (Switzerland)
74.000001	Trixylyl phosphate	Trixylyl phosphate	25155-23-1	Prohibited - Some	All Products in countries with REACH-like regulations	EU-R 1907/2006 and Amendments (Annex XIV); Swiss Regulation SR814.81 Chemical Risk Ordinance (Annex 1.17); Turkey REACH (KKDIK) 30105/2017 (Annex 14)	0.10000	Immediate (all applicable jurisdictions except Switzerland) 02-Feb-2024 (Switzerland)
75	Ugilec 141 (Monomethyl tetrachlorodiphenyl methane)		CATEGORY NAME	P	All Products	EU-R 1907/2006 and Amendments (Annex XVII, Entry 24); Latvia Cabinet Regulation No. 158 (Annex 1); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.2); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0% (i)	Immediate
75.000001	Ugilec 141 (Monomethyl tetrachlorodiphenyl methane)	Monomethyl tetrachlorodiphenyl methane (Ugilec 141)	76253-60-6	Prohibited - All	All Products (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 24); Latvia Cabinet Regulation No. 158 (Annex 1); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 1.2); Turkey REACH (KKDIK) 30105/2017 (Annex 17); Serbia Reg. 90/2013 and Amendments; Montenegro Regulation 49/2013 and Amendments	0.00000	Immediate
76	Urea Compounds (Select CAS) (ww)		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
76.000001	Urea Compounds (Select CAS)	Thiourea	62-56-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
76.000002	Urea Compounds (Select CAS)	N'-(3-chloro-4-methylphenyl)-N,N-dimethylurea (Chlorotoluron)	15545-48-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
77	Vanadium Compounds (Select CAS) (ww)		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
77.000001	Vanadium Compounds (Select CAS)	Vanadium pentoxide (V2O5)	1314-62-1	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
77.000002	Vanadium Compounds (Select CAS)	Vanadium carbide (VC)	12070-10-9	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
78	Vinyl Compounds (Select CAS) (ww)		CATEGORY NAME	P				
78.1	Vinyl Chloride		SUB-CATEGORY	P				Immediate
78.11	Vinyl Chloride		SUB-CATEGORY	P	Vinyl chloride monomer content in the polyvinyl chloride layer of artificial leather	China GB 21550-2008	0.0005% (5 ppm as monomer)	Immediate
78.110001	Vinyl Chloride	Vinyl chloride	75-01-4	Prohibited - Some	Vinyl chloride monomer content in the polyvinyl chloride layer of artificial leather	China GB 21550-2008	0.00050	Immediate
78.12	Vinyl Chloride		SUB-CATEGORY	P	Aerosols	EU-R 1907/2006 and Amendments (Annex XVII, Entry 2); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.12); Turkey REACH (KKDIK) 30105/2017 (Annex 17); US FHSA 16CFR1500.17	0% (i)	Immediate
78.120001	Vinyl Chloride	Vinyl chloride	75-01-4	Prohibited - Some	Aerosols (i)	EU-R 1907/2006 and Amendments (Annex XVII, Entry 2); Swiss Regulation 814.81 Chemical Risk Reduction Ordinance (Annex 2.12); Turkey REACH (KKDIK) 30105/2017 (Annex 17); US FHSA 16CFR1500.17	0.00000	Immediate
78.13	Vinyl Chloride		SUB-CATEGORY	P	All Products-Thailand and Australia only	Thailand Hazardous Substance Act B.E. 2535 and Amendments; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0% (i)	Immediate
78.130001	Vinyl Chloride	Vinyl chloride	75-01-4	Prohibited - Some	All Products-Thailand and Australia only (i)	Thailand Hazardous Substance Act B.E. 2535 and Amendments; Australia Model Work Health and Safety Regulations 2011 and amendments as implemented by multiple Australian territories	0.00000	Immediate
78.2	Vinyl Compounds (Select CAS) (ww)		SUB-CATEGORY	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate
78.200001	Vinyl Compounds (Select CAS)	Vinyl cyclohexene dioxide	106-87-6	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
79	Zinc Salts (Select CAS) (ww)		CATEGORY NAME	P	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc)	Canadian SNAC (ff)	0% (i)	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
79.000001	Zinc Salts (Select CAS)	Fatty acids, C6-19-branched, zinc salts	68551-44-0	Prohibited - Some	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
80	Declarable Substances (ww)		CATEGORY NAME	D	All Products	Various (ww)	(v)	Immediate
80.000001	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Benzenamine, 4,4'-methylenebis[2-chloro- (Carcinogenic amine formed from Azo dyes)	101-14-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000002	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Benzenamine, 4,4'-methylenebis- (Carcinogenic amine formed from Azo dyes)	101-77-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000003	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1,3-Benzenediamine, 4,4'-[1,3-phenylenebis(azo)]bis-, dihydrochloride(C.I. Basic Brown 1)(C.I. 21000)	1052-38-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000004	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfonyl)phenyl]azo]-1-naphthalenyl]azo]-, tetralithium salt(C.I. Food Black 2)(C.I. 27755)	116340-05-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000005	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Propanamide, N-[5-bis[2-(2-cyanoethoxy)ethyl]amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl-(C.I. Disperse Blue 125)(C.I. 110176)	12223-15-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000006	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-, trisodium salt (C.I. Food Red 9, C.I. Acid Red 27)(C.I. 16185)	12227-62-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000007	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(2-cyanoethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl-(C.I. Disperse Blue 94)(C.I. 11343)	12235-96-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000008	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Propanenitrile, 3-[[4-(2,6-dibromo-4-nitrophenyl)azo]phenyl]ethylamino-(C.I. Disperse Orange 61)(C.I. 111355)	12270-45-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000009	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-(5-chloro-2,6-difluoro-4-pyrimidinylamino)-2-sulfonyl]azo]-5-hydroxy-3-[[4-[(2-sulfoxy)ethyl]sulfonyl]phenyl]azo]-, lithium sodium salt(C.I. Reactive Blue 225)(C.I. 205069)	132174-48-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000010	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Benzenamine, 2-chloro- (C.I. Azoic Diazo Component 44)(C.I. 37000)	137-04-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000011	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Benzenamine, 4-nitro- (C.I. Azoic Diazo Component 37, C.I. Developer 17)(C.I. 37035)	14368-49-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000012	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Benzenamine, 2-chloro- (C.I. Azoic Diazo Component 44)(C.I. 37000)	17333-83-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000013	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)-, disodium salt (C.I. Direct Black 38)(C.I. 30235)	1937-37-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 48 November 29, 2014 (Final SA); Canada Gazette, Part I: Vol. 144, No. 23 June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000014	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfonyl)phenyl]azo]-1-naphthalenyl]azo]-, tetralithium salt(C.I. Food Black 2)(C.I. 27755)	2118-39-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000015	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Acetamide, N-[5-bis[2-(acetoxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl-(C.I. Disperse Blue 79-1)(C.I. 11344)	21429-43-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000016	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1-Naphthalenesulfonic acid, 3,3'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[4-hydroxy-, disodium salt (C.I. Direct Blue 8)(C.I. 24140)	25180-22-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000017	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[4,5-dihydroxy-, tetrasodium salt (C.I. Direct Blue 25)(C.I. 23790)	25180-27-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000018	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2-Naphthalenesulfonic acid, 7,7'-(carbonyldimino)bis[4-hydroxy-3-(phenylazo)-, disodium salt (C.I. Direct Orange 26)(C.I. 29150)	25188-23-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000019	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[(5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenylamino)carbonyl]amino]-3-[[6-sulfo-2-naphthalenyl]azo]-, trisodium salt(C.I. Direct Red 4)(C.I. 29165)	25188-27-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000020	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1-Naphthalenesulfonic acid, 4-[[[1-hydroxy-6-[[[(5-hydroxy-6-[[2-methoxyphenyl]azo]-7-sulfo-2-naphthalenyl]amino)carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-, trisodium salt (C.I. Direct Red 26)(C.I. 29190)	25188-35-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000021	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2-Naphthalenesulfonic acid, 7,7'-iminobis[4-hydroxy-3-(phenylazo)-, disodium salt(C.I. Direct Red 31)(C.I. 29100)	25188-37-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000022	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4'-[(1-hydroxy-5-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-, disodium salt(C.I. Direct Violet 26)(C.I. 23685)	25188-49-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000023	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2-Naphthalenesulfonic acid, 3-[[4-(2,4-dimethyl-6-sulfonyl)azo]-2-methoxy-5-methylphenyl]azo]-4-hydroxy-7-(phenylamino)-, disodium salt(C.I. Direct Violet 51)(C.I. 27905)	25188-53-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000024	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1-Naphthalenesulfonic acid, 3-[[4'-(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-4-hydroxy-, disodium salt(C.I. Direct Blue 151)(C.I. 24175)	25255-05-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000025	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1,5-Naphthalenedisulfonic acid, 3,3'-[carbonylbis[amino(2-methyl-4,1-phenylene)azo]]bis-, tetrasodium salt (C.I. Direct Yellow 50)(C.I. 29025)	25738-24-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000026	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Benzoic acid, 3,3'-(carbonylbis[imino-4,1-phenyleneazo]]bis[6-hydroxy-, disodium salt (C.I. Direct Yellow 26)(C.I. 25300)	25849-26-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000027	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Acetamide, N-[2-[(2,6-dicyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl-(C.I. Disperse Blue 165)(C.I. 11077)	41642-51-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000028	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Propanenitrile, 3-[ethyl(3-methyl-4-[(6-nitro-2-benzothiazolyl)azo]phenyl)amino]- (C.I. Disperse Violet 52, C.I. Disperse Red 179)(C.I. 112290)	61951-64-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000029	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2-Naphthalenesulfonamide, N-[2-(acetoxy)ethyl]-6-hydroxy-N-methyl-5-[[4-(phenylazo)phenyl]azo]- (C.I. Disperse Red 151)(C.I. 26130)	61968-47-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000030	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Propanamide, N-[5-bis[2-(acetoxy)ethyl]amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl-(C.I. Disperse Red 167)(C.I. 11338)	61968-52-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000031	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-, trisodium salt (C.I. Food Red 9, C.I. Acid Red 27)(C.I. 16185)	642-59-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000032	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 5-[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-, disodium salt(C.I. Acid Brown 75)(C.I. 34905)	6637-87-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000033	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Propanamide, N-[5-bis[2-(2-cyanoethoxy)ethyl]amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl-(C.I. Disperse Blue 125)(C.I. 110176)	66693-27-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000034	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-, trisodium salt (C.I. Food Red 7, C.I. Acid Red 18)(C.I. 16255)	7244-14-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000035	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Benzenesulfonic acid, 4-[5-methoxy-4-[(4-methoxyphenyl)azo]-2-methylphenyl]azo]-, sodium salt(C.I. Acid Orange 156)(C.I. 26501)	72827-75-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000036	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1,3-Benzenediamine, 4,4'-[1,3-phenylenebis(azo)]bis-, dihydrochloride(C.I. Basic Brown 1)(C.I. 21000)	8005-77-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000037	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 5-[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-, disodium salt(C.I. Acid Brown 75)(C.I. 34905)	8011-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000038	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	1,5-Naphthalenedisulfonic acid, 3-[(4-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-6-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-, tetrasodium salt(C.I. Direct Blue 71)(C.I. 34140)	87440-96-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000039	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Propanenitrile, 3-[ethyl(3-methyl-4-[(6-nitro-2-benzothiazoyl)azo]phenyl)amino]-(C.I. Disperse Violet 52, C.I. Disperse Red 179)(C.I. 112290)	88651-01-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000040	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	3-Pyridinecarbonitrile, 5-[9,10-dihydro-9,10-dioxo-1-anthracenyl]azo]-2,6-bis[(2-methoxyethyl)amino]-4-methyl-(C.I. Disperse Brown 21)(Confidential)	94945-21-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000041	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	C.I. Direct Yellow 11 (C.I. Direct Yellow 11)(C.I. 40000)	98171-62-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000042	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	Butanamide, 2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxo-	7147-42-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 41 October 11, 2014; Part I: Vol. 145, No. 37 September 10, 2011; Part I: Vol. 144, No. 23 June 5, 2010 (Notice of Intent); Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000043	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	3-Pyridinecarbonitrile, 5-[2-chloro-4-(methylsulfonyl)phenyl]azo]-4-methyl-2,6-bis[(3-(2-phenoxethoxy)propyl)amino]-	63281-10-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 149, No. 14 April 4, 2015; Part I: Vol. 144, No. 23 June 5, 2010 (Notice of Intent); Part II: Vol. 142, No. 13 June 25, 2008; Part I: June 7, 2008	0.00000	Immediate
80.000044	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	[1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy- (C.I. Pigment Brown 22)(C.I. 10407)	29398-96-7	Declarable - All	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.)	Canadian SNAC (ff); Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000045	AABBS - Related Substances - Challenge and Other Initiatives (Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 3-[2,2'-dimethyl-4'-[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxy-, disodium salt (C.I. Acid Red 111)(C.I. 23266)	6358-57-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 48 November 29, 2014; Canada Gazette, Part I: Vol. 145, No. 37 September 10, 2011; Part I: Vol. 144, No. 23 June 5, 2010 (Notice of Intent); Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000046	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-, tetrasodium salt ; [C] Direct Blue 1, tetrasodium salt; Chicago/Sky Blue 6B]	2610-05-1	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000047	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	Benzoic acid, 2-[(2-amino-5-hydroxy-6-[(4-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo)-7-sulfo-1-naphthalenyl)azo]-5-nitro-, disodium salt	101200-51-5	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000048	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[(4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-	117-32-8	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000049	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	Cuprate(4-), [mu.-[[4,4'-[(3,3'-di(hydroxy-kappa O) [1,1'-biphenyl]-4,4'-diyl]bis(azo-kappa N1)]bis[3-(hydroxy-kappa O)-2,7-naphthalenedisulfonate]](6-)]di-, tetrasodium ; [C] Direct Blue 80]	12222-00-3	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000050	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	Ethanesulfonic acid, 2,2'-[(3,3'-dimethoxy-4,4'-biphenylene)bis(azo(methylimino))]di-, disodium salt	17011-51-7	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000051	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl [1,1'-biphenyl]-4,4'-diyl)bis(azo)] bis[4,5-dihydroxy-, tetrasodium salt ; [C] Direct Blue 25, tetrasodium salt,p Benzo Sky Blue]	2150-54-1	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000052	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	1-Naphthalenesulfonic acid, 3,3'-[(3,3'-dimethoxy [1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis [4-hydroxy-, disodium salt ; [C] Direct Blue 8, disodium salt; Benzoazurine G]	2429-71-2	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000053	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, tetrasodium salt ; [C] Direct Blue 15, tetrasodium salt; Direct Sky Blue]	2429-74-5	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000054	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[(4'-[(2-hydroxy-1-naphthalenyl) azo]-3,3'-dimethoxy [1,1'-biphenyl]-4-yl]azo]-, disodium salt ; [C] Direct Blue 22, disodium salt; Chicago (Niagra) Blue RW]	2586-57-4	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000055	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	Cuprate(4-), [mu.-[[3,3'-[(3,3'-di(hydroxy-kappa O) [1,1'-biphenyl]-4,4'-diyl]bis(azo-kappa N1)]bis[5-amino-4-(hydroxy-kappa O)-2,7-naphthalenedisulfonate]](6-)] di-, tetrasodium ; [C] Direct Blue 218]	28407-37-6	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000056	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 6,6'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-, tetrasodium salt ; [C] Direct Blue 53, tetrasodium salt; Evans Blue]	314-13-6	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000057	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy- ; [C] Direct Blue 1, free acid; Chicago Sky Blue 6B]	3841-14-3	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000058	Benidine Congener-Based Dyes (Dyes Derived from Benidine and Its Congeners: Appendix 1: List 2: Benidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy [1,1'-biphenyl]-4,4'-diyl)bis(azo)] bis[4,5-dihydroxy-, tetrasodium salt ; [C] Direct Blue 10, Dianil Blue G]	4198-19-0	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000059	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 8-[4'-[(4-ethoxyphenyl) azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-7-hydroxy-, disodium salt ; [CI Direct Red 39, disodium salt]	6358-29-8	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000060	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Benzenesulfonic acid, 3,3'-[(3,3'-dimethyl(1,1'-biphenyl)-4,4'-diyl)bis(azo)] bis[2,4-diamino-5-methyl-, disodium salt ; [CI Direct Orange 10]	6405-94-3	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000061	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1-Naphthalenesulfonic acid, 3-[4'-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl) azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-4-hydroxy-, disodium salt ; [CI Direct Blue 151, disodium salt]	6449-35-0	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000062	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 8-[4'-[(3,3'-dimethyl-4'-[[4-[(4-methylphenyl)sulfonyl] oxy]phenyl]azo] [1,1'-biphenyl]-4-yl]azo]-7-hydroxy-, disodium salt ; [CI Acid Red 114, disodium salt; Milling Red B]	6459-94-5	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000063	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Benzoic acid, 5-[[4'-[[2,6-diamino-3-methyl-5-[(4-sulfo)phenyl]azo]phenyl]azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-2-hydroxy-, disodium salt ; [CI Direct Brown 222]	64743-15-3	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000064	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 4,4'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[3-hydroxy-, tetrasodium salt	65151-33-9	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000065	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1,6-Naphthalenedisulfonic acid, 4-amino-3-[4'-[(1-amino-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-, trisodium salt	65152-14-9	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000066	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1,7-Naphthalenedisulfonic acid, 4-amino-3-[4'-[(1-amino-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-, trisodium salt	65152-15-0	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000067	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)] bis[3-amino-, tetrasodium salt ; [CI Direct Red 46, tetrasodium salt]	6548-29-4	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000068	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 5-amino-3-[4'-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl) azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-4-hydroxy-, trisodium salt	66214-51-5	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000069	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Cuprate(2-), [5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulfo)phenyl]azo]phenyl]azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-2-hydroxybenzoato(4-)-], disodium	66225-65-8	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000070	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Cuprate(3-), [mu-[[4'-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dihydroxy(1,1'-biphenyl)-4-yl]azo]-3-hydroxy-2,7-naphthalene disulfonato(7-))]di-, trisodium	66418-17-5	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000071	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Cuprate(4-), [mu-[[3-[(3,3'-dihydroxy-4'-[(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]]1,1'-biphenyl)-4-yl]azo]-4-hydroxy-2,7-naphthalene disulfonato(8-))]di-, tetrasodium	66418-18-6	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000072	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Benzoic acid, 2-[2-amino-6-[[4'-[(3-carboxy-4-hydroxyphenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-5-hydroxy-7-sulfo-1-naphthalenyl]azo]-5-nitro-, trisodium salt ; [CI Direct Black 81]	6739-62-4	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000073	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Benzoic acid, 5-[[4'-[(2,4-diamino-5-sulfo)phenyl] azo]-3,3'-dimethyl(1,1'-biphenyl)-4-yl]azo]-2-hydroxy-, disodium salt	67893-48-5	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000074	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[4'-[(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-, tetrasodium salt	68084-09-3	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000075	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[4'-[(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-, tetrasodium salt	68084-21-9	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000076	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 4-[4'-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-3-hydroxy-, trisodium salt	68084-22-0	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000077	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1,3-Naphthalenedisulfonic acid, 4-amino-6-[[4'-[(1,8-dihydroxy-3,6-disulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-5-hydroxy-,tetrasodium salt	68084-23-1	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000078	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Cuprate(3-), [mu-[[3-[[3,3'-di(hydroxy-kappa O)-4'-[[2-(hydroxy-kappa O)-8-hydroxy-6-sulfo-1-naphthalenyl]azo-kappa N]]1,1'-biphenyl]-4-yl]azo-kappa N]]1,4'-hydroxy-kappa O)-5-hydroxy-2,7-naphthalenedisulfonato(7-))]di-, trisodium [CI Direct Blue 214]	68140-31-8	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000079	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3-[[3,3'-dimethyl-4'-[[4-[(4-methylphenyl)sulfonyloxy] phenyl] azo] [1,1'-biphenyl]-4-yl]azo]-4-hydroxy-5-[[[(4-methylphenyl) sulfonyloxy]-, disodium salt	68345-21-1	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000080	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3,3'[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)] bis[5-amino-4-hydroxy-, sodium salt, compd. with 2,2'-iminobis[ethanol]	68966-43-8	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000081	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3,3'[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)] bis[5-amino-4-hydroxy-, sodium salt	68966-50-7	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000082	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Benzenesulfonic acid, 3-(benzoylamino)-4-hydroxy-5-[[1-[[4'-[[2-[(2-hydroxy-5-(methyl sulfonyl)phenyl]azo]-1,3-dioxobutyl]amino]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]amino] carbonyl]-2-oxopropyl]azo]-, monosodium salt	70210-32-1	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000083	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Benzoic acid, 5-[[4'-[[2,6-diamino-3-(4-sulfo)phenyl] azo]phenyl]azo]-3,3'-dimethyl [1,1'-biphenyl]-4-yl]azo]-2-hydroxy-, dilithium salt	70632-09-6	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000084	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)] bis[5-amino-4-hydroxy -, tetralithium salt ; [CI Direct Blue 15 or Trypan Blue, tetralithium salt]	71550-22-6	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000085	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Benzoic acid, 2-[2-amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-7-sulfo-1-naphthalenyl]azo]-5-nitro-, trisodium salt	71566-41-1	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000086	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3-[[3,3'-dimethyl -4'-[[4-[(phenylsulfonyloxy] phenyl]azo] [1,1'-biphenyl]-4-yl]azo]-4-hydroxy-, disodium salt	71701-30-9	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000087	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	Cuprate(4-), [μ.-{7-[(3,3'-di(hydroxy-.kappa.O)-4'-[4-(hydroxy-.kappa.O)-2-sulfobenzo[a]phenazin-3-ylazo-.kappa.N1][1,1'-biphenyl]-4-yl]azo-.kappa.N1]-8-(hydroxy-.kappa.O)-1,3,6-naphthalene trisulfonato(8-)]di-, tetrasodium ; [CI Direct Blue 30]	71873-63-7	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000088	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, tetrasodium salt ; [CI Direct Blue 14, tetrasodium salt; Trypan Blue]	72-57-1	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000089	Benzidine Congener-Based Dyes (Dyes Derived from Benzidine and Its Congeners: Appendix 1: List 2: Benzidine Congener-Based Dyes (Select CAS) (ww)	1-Naphthalenesulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)] bis[4-amino-, disodium salt ; [CI Direct Red 2, disodium salt; Benzopurpurin 4B]	992-59-6	Declarable - All	All Products (g)	US EPA Action Plan and Section 6 pending	0.00000	Immediate
80.000090	2-Benzothiazolesulphenamide, N, N-dicyclohexyl-	2-Benzothiazolesulphenamide, N, N-dicyclohexyl-	4979-32-2	Declarable - All	All Products (g)	Japan CSDL Type I Monitoring Chemical Substance; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000091	Biocidal products	Disodium tetraborate, anhydrous	1330-43-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000092	Biocidal products	Disodium tetraborate, pentahydrate	12179-04-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000093	Biocidal products	Disodium tetraborate, decahydrate	1303-96-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000094	Biocidal products	Boric acid crude natural)	10043-35-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000095	Biocidal products	Glutaral; Glutaraldehyde; Pentane-1,5-dial; Pentanedial	111-30-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000096	Biocidal products	Thiram; Tetramethylthiuram disulphide	137-26-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000097	Biocidal products	Cis-4-[3-(p-tert-butyl(phenyl)-2-methylpropyl)-2,6-dimethylmorpholine	67564-91-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000098	Biocidal products	L-(+)-lactic acid	79-33-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000099	Biocidal products	Symclosene; 1,3,5-Trichloro-1,3,5-triazine-2,4,6-trione	87-90-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000100	Biocidal products	Dicopper oxide	1317-39-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000101	Biocidal products	Disodium disulphite; Disodium disulfite	7681-57-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000102	Biocidal products	Tetakis(hydroxymethyl)phosphonium sulphate(2:1)	55566-30-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000103	Biocidal products	3(2H)-isothiazolone, 5-chloro-2-methyl-, mixt. with 2-methyl-3(2H)-isothiazolone	55965-84-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000104	Biocidal products	Deltamethrin; (S)-a-cyano-3-phenoxybenzyl (1R, 3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate	52918-63-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000105	Biocidal products	Aluminum phosphide; Aluminum phosphide releasing phosphine (under BPR)	20859-73-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000106	Biocidal products	Magnesium phosphide; Trimagnesium diphosphide	12057-74-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000107	Biocidal products	5-Chloro-2-(4-chlorophenoxy)-phenol (DCPP)	3380-30-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000108	Biocidal products	Cyfluthrin; beta-cyfluthrin; a-cyano-4-fluoro-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	68359-37-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000109	Biocidal products	Alpha-cypermethrin	67375-30-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000110	Biocidal products	Beta-cypermethrin	52315-07-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000111	Biocidal products	Chlorfenapyr; 4-Bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-trifluoromethylpyrrole-3-carbonitrile	122453-73-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000112	Biocidal products	Fipronil; 5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfinyl]-1H-pyrazole-3-carbonitrile	120068-37-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000113	Biocidal products	Esfenvalerate; (S)-a-cyano-3-phenoxybenzyl-(S)-2-(4-chlorophenyl)-3-methylbutyrate	66230-04-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000114	Biocidal products	Didecyl dimethylammonium chloride (DDAC)	7173-51-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000115	Biocidal products	DOWICIL® 150 PRESERVATIVE; DOWICIL® 200 PRESERVATIVE	51229-78-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000116	Biocidal products	Dazomet; Tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione	533-74-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000117	Biocidal products	Imazali; 1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole	35554-44-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000118	Biocidal products	1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazolin-3-one	2634-33-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000119	Biocidal products	TCMTB; (benzothiazol-2-ylthio)methyl thiocyanate	21564-17-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000120	Biocidal products	Thiamethoxam	153719-23-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000121	Biocidal products	Tosylchloramide sodium	127-65-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000122	Biocidal products	2-methyl-4-thiazoline-3-ketone; 2-methyl-2H-isothiazol-3-one; MIT; Methylisothiazolinone	2682-20-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000123	Biocidal products	N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine	2372-82-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000124	Biocidal products	Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5-(1H,3H)-dione	5395-50-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000125	Biocidal products	Potassium (E,E)-hexa-2,4-dienoate	24634-61-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000126	Biocidal products	Bromochloro-5,5-dimethylimidazolidine-2,4-dione	32718-18-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000127	Biocidal products	2-Bromo-2-(bromomethyl)pentanedinitrile	35691-65-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000128	Biocidal products	Margosa ext.	84696-25-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000129	Biocidal products	Quaternary ammonium compounds, C12-14-alkyl[(ethylphenyl)methyl]dimethyl, chlorides	85409-23-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000130	Biocidal products	Silver zeolite	130328-18-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000131	Biocidal products	Amines, n-C10-16-alkyltrimethylenedi-, reaction products with chloroacetic acid	139734-65-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000132	Biocidal products	N-Didecyl-N-dipolyethoxyammonium borate; Didecylpolyoxethylammonium borate	214710-34-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000133	Biocidal products	Cu-HDO; Bis(N-cyclohexyl- diazenium-dioxy)-copper; Bis[1-(cyclohexyl-1,2-di(hydroxy- kappa.O)diazeniumato(2-))-copper	312600-89-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000134	Biocidal products	Cyclohexylhydroxydiazene 1-oxide, potassium salt	66603-10-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000135	Biocidal products	Didecylmethylpoly(oxyethyl)ammonium propionate; Poly(oxy-1,2-ethanediyl), .alpha.-[2-(didecylmethylammonio)ethyl]-.omega.-hydroxy-, propanoate (salt)	94667-33-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000136	Biocidal products	Bis(2-sulfidopyridin-1-olato)copper; bis(1-hydroxy-1H-pyridine-2-thionato-O,S)copper	14915-37-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000137	Biocidal products	Methenamine 3-chloroallylochloride	4080-31-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000138	Biocidal products	Sodium hydroxymethylamino acetate	70161-44-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000139	Biocidal products	2,2'-dithiobis[N-methylbenzamide]	2527-58-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000140	Biocidal products	N,N'-methylenebismorpholine (MBM)	5625-90-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000141	Biocidal products	.alpha.,.alpha.'.alpha.-trimethyl-1,3,5-triazine-1,3,5(2H,4H,6H)-triethanol	25254-50-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000142	Biocidal products	Polyvinylpyrrolidone iodine	25655-41-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000143	Biocidal products	Disodium octaborate tetrahydrate; Boron sodium oxide (B8Na2O13), tetrahydrate	12280-03-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000144	Biocidal products	Diboron trioxide	1303-86-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000145	Biocidal products	2-Phenylphenot; Biphenyl-2-ol; 2-Hydroxybiphenyl	90-43-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000146	Biocidal products	Creosote	8001-58-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000147	Biocidal products	Copper oxide; Copper (II) oxide	1317-38-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000148	Biocidal products	Sodium dimethyldithiocarbamate	128-04-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000149	Biocidal products	Metam-sodium; Metam; Sodium ethyldithiocarbamate	137-42-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000150	Biocidal products	Diuron; 3-(3,4-dichlorophenyl)-1,1-dimethylurea (DCMU)	330-54-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000151	Biocidal products	Pyridine-2-thiol 1-oxide, sodium salt	3811-73-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000152	Biocidal products	Silver (Ag)	7440-22-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000153	Biocidal products	Silver nitrate	7761-88-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000154	Biocidal products	Carbendazim	10605-21-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000155	Biocidal products	Copper carbonate hydroxide; Basic Copper carbonate; Copper (II) carbonate–copper (II) hydroxide (1:1)	12069-69-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000156	Biocidal products	Pyrithione zinc; (T-4)-Bis[2-(thioxo-kappaS)-pyridin-1(2H)-olato-kappaO]zinc(II)	13463-41-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000157	Biocidal products	Copper dihydroxide; Copper (II) hydroxide; Copper hydroxide	20427-59-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000158	Biocidal products	2-n-butyl-benzol[d]isothiazol-3-one	4299-07-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000159	Biocidal products	Permethrin; m-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	52645-53-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000160	Biocidal products	Fenoxycarb; Ethyl [2-(4-phenoxyphenoxy)ethyl]carbamate	72490-01-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000161	Biocidal products	Tebuconazole; 1-(4-chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol	107534-96-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000162	Biocidal products	Chlorocresol; 4-chloro-m-cresol; 4-chloro-3-methylphenol	59-50-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000163	Biocidal products	Sodium 2-biphenylate; 2-phenylphenol, sodium salt	132-27-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000164	Biocidal products	Folpet; N-(trichloromethylthio)phthalimide	133-07-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000165	Biocidal products	Thiabendazole; Thiabendazol; 2-(Thiazole-4-yl)benzimidazole	148-79-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000166	Biocidal products	Octhilnone; 2-octyl-2H-isothiazol-3-one	26530-20-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000167	Biocidal products	Tolyfluanid; dichloro-N-[(dimethylamino)sulphonyl]fluoro-N-(p-tolyl)methanesulphenamide	731-27-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000168	Biocidal products	Propiconazole; (1-1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole	60207-90-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000169	Biocidal products	Clothianidin; IFMB	210880-92-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000170	Biocidal products	Dichlofluanid; N-[(Dichlorofluoromethyl)thio]-N',N'-dimethyl-N-phenylsulfamide	1085-98-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000171	Biocidal products	Cyproconazole; (2RS,3RS; 2RS,3SR)-2-(4-chlorophenyl)-3-cyclopropyl-1-((1H-1,2,4-triazol-1-yl)butan-2-ol	94361-06-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000172	Biocidal products	Bifenthrin	82657-04-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000173	Biocidal products	Etofenprox; Ethofenprox; 3-Phenoxybenzyl-2-(4-ethoxyphenyl)-2-methylpropylether	80844-07-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000174	Biocidal products	Flufenoxuron; 1-[4-(2-Chloro-alpha, alpha, alpha-trifluoro-para-toloxyl)-2-fluorophenyl]-3-(2-(6-difluorobenzoyl)urea	101463-69-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000175	Biocidal products	Terbutryn	886-50-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000176	Biocidal products	Thiacloprid	111988-49-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000177	Biocidal products	Potassium dimethyldithiocarbamate	128-03-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000178	Biocidal products	Sodium p-chloro-m-cresolate	15733-22-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000179	Biocidal products	P-[(diiodomethyl)sulphonyl]toluene	20018-09-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000180	Biocidal products	Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride	27668-52-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000181	Biocidal products	3-Iodo-2-propynyl butylcarbamate; 3-Iodo-2-propynylbutylcarbamate (IPBC)	55406-53-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000182	Biocidal products	4,5-Dichloro-2-octyl-2H-isothiazol-3-one; 4,5-Dichloro-2-octylisothiazol-3(2H)-one (DCOIT)	64359-81-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000183	Biocidal products	Silver zinc zeolite; Aluminum sodium silicate-silver zinc complex	130328-20-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000184	Biocidal products	Silver phosphate glass	308069-39-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000185	Biocidal products	Potassium 2-biphenylate	13707-65-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000186	Biocidal products	Dimethyltetradecyl[3-(trimethoxysilyl)-propyl]ammonium chloride	41591-87-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000187	Biocidal products	Quaternary ammonium compounds, coco alkyltrimethyl, chlorides	61789-18-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000188	Biocidal products	Poly(hexamethylenecyanoguanide-hexamethylenediamine) Hydrochloride	27083-27-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000189	Biocidal products	DDACarbonate: LZ 34000: Reaction mass of N,N-didecyl-N,N-dimethyl-ammonium carbonate and N,N-didecyl-N,N-dimethyl-ammonium bicarbonate	894406-76-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000190	Biocidal products	Lactic acid	50-21-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000191	Biocidal products	Sodium acetate	127-09-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000192	Biocidal products	Sodium benzoate	532-32-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000193	Biocidal products	Tartaric acid	87-69-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000194	Biocidal products	Acetic acid	64-19-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000195	Biocidal products	Propionic acid	79-09-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000196	Biocidal products	Ascorbic acid	50-81-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000197	Biocidal products	Linseed oil	8001-26-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000198	Biocidal products	Lavender oil	8000-28-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000199	Biocidal products	Peppermint oil	8006-90-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000200	Biocidal products	Oct-1-en-3-ol	3391-86-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000201	Biocidal products	Carbon dioxide	124-38-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000202	Biocidal products	Nitrogen	7727-37-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000203	Biocidal products	(Z,E)-Tetradec-9,12-dienyl acetate	31654-77-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000204	Biocidal products	Bentonite	1302-78-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000205	Biocidal products	Citronellal	106-23-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000206	Biocidal products	Iron sulphate	7720-78-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000207	Biocidal products	Isoproturon; 3-(4-isopropylphenyl)-1,1-dimethylurea	34123-59-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000208	Biocidal products	2-Phenoxyethanol	122-99-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000209	Biocidal products	Iodine (I)	7553-56-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000210	Biocidal products	Bronopot; 2-bromo-2-nitropropane-1,3-diol	52-51-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000211	Biocidal products	Formaldehyde	50-00-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000212	Biocidal products	Troclosene sodium; Sodium dichloroisocyanurate dihydrate	2893-78-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000213	Biocidal products	Troclosene sodium; Sodium dichloroisocyanurate dihydrate	51580-86-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000214	Biocidal products	2,2',2''-(Hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol	4719-04-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000215	Biocidal products	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides; Alkyl (C12-16) dimethylbenzyl ammonium chloride; C12-16-ADBAC	68424-85-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000216	Biocidal products	Mecetronium ethyl sulphate (MES)	3006-10-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000217	Biocidal products	Sulphur dioxide generated from sulphur by combustion	7446-09-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000218	Biocidal products	Ozone	10028-15-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000219	Biocidal products	Chlorine dioxide generated from sodium chlorite by electrolysis or from Tetrachlorodecaoxide complex (TCDO) by acidification	10049-04-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000220	Biocidal products	2,2-di-bromo-2-cyanoacetamide (DBNPA)	10222-01-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000221	Biocidal products	Cinnamaldehyde/3-phenyl-propen-2-al(Cinnamic aldehyde)	104-55-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000222	Biocidal products	Difethialone	104653-34-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000223	Biocidal products	Monochloramine generated from ammonium sulphate and a chlorine source	10599-90-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000224	Biocidal products	Geraniol	106-24-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000225	Biocidal products	Acrolein	107-02-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000226	Biocidal products	Glyoxal	107-22-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000227	Biocidal products	Hexa-2,4-dienoic acid (Sorbic acid)	110-44-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000228	Biocidal products	Copper thiocyanate	1111-67-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000229	Biocidal products	Nonanoic acid, Pelargonic acid	112-05-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000230	Biocidal products	methyl nonyl ketone	112-12-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000231	Biocidal products	Synthetic amorphous silicon dioxide (nano)	112926-00-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000232	Biocidal products	(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl (1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclo-propanecarboxylate (d-Tetramethrin)	1166-46-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000233	Biocidal products	Transfluthrin	118712-89-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000234	Biocidal products	sec-butyl 2-(2-hydroxyethyl)piperidine-1- carboxylate/icaridine (icaridine)	119515-38-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000235	Biocidal products	Chlorophene (Chlorophene)	120-32-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000236	Biocidal products	Silicic acid, aluminum magnesium sodium salt	12040-43-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000237	Biocidal products	Zineb	12122-67-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000238	Biocidal products	Tralopyril	122454-29-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000239	Biocidal products	Cetylpyridinium chloride	123-03-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000240	Biocidal products	Octanoic acid	124-07-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000241	Biocidal products	Sodium dimethylarsinate (Sodium Cacodylate)	124-65-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000242	Biocidal products	Chloramin B	127-52-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000243	Biocidal products	6-(phthalimido)peroxyhexanoic acid (PAP)	128275-31-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000244	Biocidal products	Warfarin sodium	129-06-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000245	Biocidal products	Silver copper zeolite	130328-19-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000246	Biocidal products	Calcium dihydroxide/calcium hydroxide/caustic lime/hydrated lime/slaked lime	1305-62-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000247	Biocidal products	Calcium oxide/lime/burnt lime/quicklime	1305-78-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000248	Biocidal products	Fludioxonil	131341-86-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000249	Biocidal products	Azoxystrobin	131860-33-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000250	Biocidal products	2-Butanone, peroxide	1338-23-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000251	Biocidal products	N,N-diethyl-meta-toluamide	134-62-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000252	Biocidal products	Dodecylguanidine monohydrochloride	13590-97-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000253	Biocidal products	imidacloprid	138261-41-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000254	Biocidal products	Lauric acid	143-07-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000255	Biocidal products	Bacillus sphaericus 2362, strain ABTS-1743	143447-72-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000256	Biocidal products	(benzyloxy)methanol	14548-60-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000257	Biocidal products	alphachloralose	15879-93-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000258	Biocidal products	N-((6-Chloro-3-pyridinyl)methyl)-N'-cyano-N-methylethanimidamide (Acetamiprid)	160430-64-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000259	Biocidal products	Reaction products of: glutamic acid and N-(C12-C14-alkyl)propylenediamine (Glucoprotarbin)	164907-72-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000260	Biocidal products	Dinotefuran	165252-70-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000261	Biocidal products	Spinosad	168316-95-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000262	Biocidal products	Indoxacarb (enantiomeric reaction mass S,R 75/25)	173584-44-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000263	Biocidal products	Monolinuron	1746-81-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000264	Biocidal products	D-gluconic acid, compound with N,N"-bis(4-chlorophenyl)-2,2-dimino-2,4,11,13-tetraazatetradecanediamidine(2:1) (CHDG)	18472-51-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000265	Biocidal products	Bendiocarb	22781-23-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000266	Biocidal products	2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Prallethrin)	23031-36-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000267	Biocidal products	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-en-1-yl-(1R,3R:1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 4 isomers 1R trans, 1R:1R trans, 1S: 1R cis, 1R: 1R cis,1S 4.4:1.1) (d-Allethrin)	231937-89-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000268	Biocidal products	Metofluthrin	240494-71-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000269	Biocidal products	MBIT	2527-66-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000270	Biocidal products	Polymer of N-Methylmethanamine (EINECS 204-697-4 with (chloromethyl) oxirane (EINECS 203-439-8)/Polymeric quaternary ammonium chloride (PQ Polymer)	25988-97-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000271	Biocidal products	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2- enyl (1R,3R)-2,2-dimethyl-3-(2-methyl- prop-1-enyl)-cyclopropanecarboxylate (mixture of 2 isomers 1R trans: 1R/S only 1:3) (Esbiothrin)	260359-57-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000272	Biocidal products	1R-trans phenothrin	26046-85-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000273	Biocidal products	Silver sodium hydrogen zirconium phosphate	265647-11-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000274	Biocidal products	sulfuryl fluoride	2699-79-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000275	Biocidal products	cis-tricos-9-ene (Muscalure)	27519-02-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000276	Biocidal products	Bromadiolone	28772-56-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000277	Biocidal products	(Z,E)-tetradeca-9,12-dienyl acetate	30507-70-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000278	Biocidal products	Decanoic acid	334-48-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000279	Biocidal products	Peroxyoctanoic acid	33734-57-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000280	Biocidal products	diffubenzuron	35367-38-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000281	Biocidal products	S-[(6-chloro-2-oxoxazolo[4,5-b]pyridin-3(2H)-yl)methyl] O,O-dimethylthiophosphate (Azamethiphos)	35575-96-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000282	Biocidal products	(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	3586-55-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000283	Biocidal products	Chlorophacinone	3691-35-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000284	Biocidal products	Calcium magnesium oxide/dolomitic lime	37247-91-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000285	Biocidal products	Calcium magnesium tetrahydroxide/calcium magnesium hydroxide/hydrated dolomitic lime	39445-23-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000286	Biocidal products	.alpha.-cyano-3-phenoxybenzyl(2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Cyphenothrin)	39515-40-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000287	Biocidal products	Cyanamide	420-04-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000288	Biocidal products	Mixture of cis- and trans-p-menthane-3,8 diol (Citriodiol)	42822-86-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000289	Biocidal products	Penflufen	494793-67-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000290	Biocidal products	2-(2-butoxyethoxy)ethyl 6-propylpiper-onyl ether (Piperonyl butoxide/PBO)	51-03-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000291	Biocidal products	Ethyl butylacetylaminopropionate	52304-36-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000292	Biocidal products	1-ethynyl-2-methylpent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Empenthrin)	54406-48-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000293	Biocidal products	Difenacoum	56073-07-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000294	Biocidal products	Brodifacoum	56073-10-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000295	Biocidal products	Allyl isothiocyanate	57-06-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000296	Biocidal products	Coumatetralyl	5836-29-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000297	Biocidal products	Silicium dioxide (Silicium dioxide/Kiesel-guhr)	61790-53-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000298	Biocidal products	Methylene dithiocyanate	6317-18-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000299	Biocidal products	Ethanol	64-17-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000300	Biocidal products	Formic acid	64-18-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000301	Biocidal products	1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)	6440-58-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000302	Biocidal products	S-Methoprene	65733-16-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000303	Biocidal products	Benzoic acid	65-85-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000304	Biocidal products	3,3'-methylenebis[5-methyloxazolidine] (Oxazolidin/MBO)	66204-44-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000305	Biocidal products	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (Cyromazine)	66215-27-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000306	Biocidal products	Propan-2-ol	67-63-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000307	Biocidal products	Cholecalciferol	67-97-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000308	Biocidal products	Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	68391-01-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000309	Biocidal products	Didecylmethylammonium chloride (DDAC (C8-10))	68424-95-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000310	Biocidal products	Silicon dioxide (as a nanomaterial formed by aggregates and agglomerates)	68909-20-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000311	Biocidal products	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide	68989-01-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000312	Biocidal products	Salicylic acid	69-72-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000313	Biocidal products	Amines, C10-16-alkyldimethyl, N-oxides	70592-80-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000314	Biocidal products	Pentapotassium bis(peroxymonosulphate) bis(sulphate)	70693-62-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000315	Biocidal products	Propan-1-ol	71-23-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000316	Biocidal products	Abamectin	71751-41-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000317	Biocidal products	[2,4-Dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl(1R)-cis-chrysanthemate:[2,4-Dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl(1R)-trans-chrysanthemate (Imipro-thrin)	72963-72-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000318	Biocidal products	Copper	7440-50-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000319	Biocidal products	hydrogen cyanide	74-90-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000320	Biocidal products	Ethylene oxide	75-21-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000321	Biocidal products	Hydrochloric acid	7647-01-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000322	Biocidal products	Sodium hypochlorite	7681-52-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000323	Biocidal products	Tetramethrin	7696-12-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000324	Biocidal products	Hydrogen peroxide	7722-84-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000325	Biocidal products	7a-ethylidihydro-1H,3H,5H-oxazolo[3,4-c]oxazole (EDHO)	7747-35-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000326	Biocidal products	Copper sulphate pentahydrate	7758-99-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000327	Biocidal products	Disodium peroxodisulphate/Sodium persulphate	7775-27-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000328	Biocidal products	Calcium hypochlorite	7778-54-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000329	Biocidal products	Chlorine	7782-50-5	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000330	Biocidal products	Citric acid	77-92-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000331	Biocidal products	Bromoacetic acid	79-08-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000332	Biocidal products	Glycolic acid	79-14-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000333	Biocidal products	Peracetic acid	79-21-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000334	Biocidal products	Pyrethrins and Pyrethroids	8003-34-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000335	Biocidal products	Warfarin	81-81-2	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000336	Biocidal products	(2R,6aS,12aS)-1,2,6,6a,12,12a-hexa- hydro-2-isopropenyl-8,9-dimethoxychro- meno[3,4-b]furo[2,3-h]chromen-6-one (Rotenone)	83-79-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000337	Biocidal products	Magnesium monoperoxyphthalate hexahydrate (MMPP)	84665-66-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000338	Biocidal products	Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	85409-22-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000339	Biocidal products	Medetomidine	86347-14-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000340	Biocidal products	1-(3,5-dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl)-3-(2,6-difluorobenzoyl) urea (Hexaflumuron)	86479-06-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000341	Biocidal products	Chrysanthemum cinerariaefolium, ext.	89997-63-7	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000342	Biocidal products	Flocoumafen	90035-08-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000343	Biocidal products	lambda-cyhalothrin	91465-08-6	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000344	Biocidal products	Lavender, Lavandula hybrida, ext./Lavandin oil	91722-69-9	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000345	Biocidal products	pyriproxyfen	95737-68-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000346	Biocidal products	Monohydro chloride of polymer of N,N"-1,6-hexanedylbis[N'-cyanoguanidine] (EINECS 240-032-4) and hexamethylenediamine (EINECS 204-679-6) / Polyhexamethylene biguanide (monomer: 1,5-bis(trimethylen)-guanylguanidinium monohydrochloride) (PHMB)	32289-58-0	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000347	Biocidal products	Cyanamide, N-cyano-, compd. with 1,6-hexanediamine (2:1), polymer with 1,6-hexanediamine hydrochloride (1:2)	1802181-67-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000348	Biocidal products	Poly(hexamethyleneguanide)	91403-50-8	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000349	Biocidal products	Disodium tetraborate, pentahydrate	12267-73-1	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000350	Biocidal products	Silver-silica nanocomposite antimicrobial	1167997-68-3	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000351	Biocidal products	Oils, eucalyptus, E. citriodora, hydrated, cyclized	1245629-80-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000352	Biocidal products	Disodium tetraborate, anhydrous	1330-43-4	Declarable - All	Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (kkk)	EU-R 528/2012 and amendments	0.00000	Immediate
80.000353	Canadian Chemical Challenge Program Substances Phase I	Oxirane, (butoxymethyl)-	2426-08-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000354	Canadian Chemical Challenge Program Substances Phase I (f)	Cyclotetrasiloxane, heptamethyl(phenyl)-	10448-09-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000355	Canadian Chemical Challenge Program Substances Phase I (f)	Oxirane, ethyl-	106-88-7	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000356	Canadian Chemical Challenge Program Substances Phase I (f)	Oxirane, (chloromethyl)-	106-89-8	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000357	Canadian Chemical Challenge Program Substances Phase I (f)	Ethanediol	107-22-2	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000358	Canadian Chemical Challenge Program Substances Phase I (f)	Ethanol, 2-methoxy-, acetate	110-49-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000359	Canadian Chemical Challenge Program Substances Phase I (f)	Ethanol, 2-ethoxy-, acetate	111-15-9	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000360	Canadian Chemical Challenge Program Substances Phase I (f)	Ethanol, 2-(2-methoxyethoxy)-	111-77-3	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006; SNAC does not affect Auto industry (Canada Gazette, Part II: Vol. 146, No. 21, Page 11)	0.00000	Immediate
80.000361	Canadian Chemical Challenge Program Substances Phase I (f)	2-Naphthalenol, 1-[(2-methoxyphenyl)azo]-	1229-55-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000362	Canadian Chemical Challenge Program Substances Phase I (f)	1,4-benzenediol	123-31-9	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000363	Canadian Chemical Challenge Program Substances Phase I (f)	Acetamide, N,N-dimethyl-	127-19-5	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000364	Canadian Chemical Challenge Program Substances Phase I (f)	Vanadium oxide (V2O5)	1314-62-1	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000365	Canadian Chemical Challenge Program Substances Phase I (f)	1-Naphthalenemethanol, $\alpha,\alpha$ -bis[4-(diethylamino)phenyl]-4-(ethylamino)-	1325-86-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000366	Canadian Chemical Challenge Program Substances Phase I (f)	Spiro[isobenzofuran-1(3H),9'-[9H]anthracen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	1326-05-2	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000367	Canadian Chemical Challenge Program Substances Phase I (f)	C.I. Pigment Yellow 34	1344-37-2	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000368	Canadian Chemical Challenge Program Substances Phase I (f)	2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]-	2425-85-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000369	Canadian Chemical Challenge Program Substances Phase I (f)	Benzene, 1,3-diisocyanatomethyl-	26471-62-5	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000370	Canadian Chemical Challenge Program Substances Phase I (f)	Benzene, 1,3-bis(1-isocyanato-1-methylethyl)-	2778-42-9	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000371	Canadian Chemical Challenge Program Substances Phase I (f)	2-Naphthalenol, 1-[(2,4-dimethylphenyl)azo]-	3118-97-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000372	Canadian Chemical Challenge Program Substances Phase I (f)	Nickel, bis[1-[4-(dimethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	38465-55-3	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000373	Canadian Chemical Challenge Program Substances Phase I (f)	Cyclopentasiloxane, decamethyl-	541-02-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000374	Canadian Chemical Challenge Program Substances Phase I (f)	Cyclotetrasiloxane, octamethyl-	556-67-2	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000375	Canadian Chemical Challenge Program Substances Phase I (f)	Benzene, 2,4-diisocyanato-1-methyl	584-84-9	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000376	Canadian Chemical Challenge Program Substances Phase I (f)	Phenol, 4-[[4-(phenylazo)phenyl]azo]-	6250-23-3	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000377	Canadian Chemical Challenge Program Substances Phase I (f)	Thiourea	62-56-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000378	Canadian Chemical Challenge Program Substances Phase I (f)	Disperse Fast Yellow 4K	6300-37-4	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000379	Canadian Chemical Challenge Program Substances Phase I (f)	Sulfuric acid, diethyl ester	64-67-5	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000380	Canadian Chemical Challenge Program Substances Phase I (f)	1-Naphthalenemethanol, $\alpha,\alpha$ -bis[4-(dimethylamino)phenyl]-4-(phenylamino)-	6786-83-0	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000381	Canadian Chemical Challenge Program Substances Phase I (f)	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000382	Canadian Chemical Challenge Program Substances Phase I (f)	Fatty acids, C6-19-branched, zinc salts	68551-44-0	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000383	Canadian Chemical Challenge Program Substances Phase I (f)	Oxirane, 2,2',2'',2'''-{1,2-ethanedithylenetetraakis(4,1-phenyleneoxymethylene)tetrakis-	7328-97-4	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000384	Canadian Chemical Challenge Program Substances Phase I (f)	Methane, nitro-	75-52-5	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.16000	Immediate
80.000385	Canadian Chemical Challenge Program Substances Phase I (f)	Oxirane, methyl-	75-56-9	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000386	Canadian Chemical Challenge Program Substances Phase I (f)	Sulfuric acid, dimethyl ester	77-78-1	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000387	Canadian Chemical Challenge Program Substances Phase I (f)	2-Propenamide	79-06-1	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000388	Canadian Chemical Challenge Program Substances Phase I (f)	Acetamide, 2-chloro-	79-07-2	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000389	Canadian Chemical Challenge Program Substances Phase I (f)	2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-	85-86-9	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000390	Canadian Chemical Challenge Program Substances Phase I (f)	Methanone, bis[4-(dimethylamino)phenyl]-	90-94-8	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000391	Canadian Chemical Challenge Program Substances Phase I (f)	Benzene, 1,3-diisocyanato-2-methyl	91-08-7	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000392	Canadian Chemical Challenge Program Substances Phase I (f)	Quinoline (in its isolated form)	91-22-5	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000393	Boric acid, its salts and precursors (Select CAS) (oo)	Boric acid (H3BO3), sodium salt	13840-56-7	Declarable - All	In order to use these substances in Canada, Ford personnel must confirm all requirements of the SNAC associated with the substance is met. See NSNR (ccc.i)	Canadian SNAC (ff)	0.00000	Immediate
80.000394	Boric acid, its salts and precursors (Select CAS) (oo)	Perboric acid, sodium salt	11138-47-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.000395	Boric acid, its salts and precursors (Select CAS) (oo)	Ammonium boron oxide ((NH4)B5O8)	12007-89-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.000396	Boric acid, its salts and precursors (Select CAS) (oo)	Boric acid (H3BO3), triammonium salt	22694-75-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.000397	Boric acid, its salts and precursors (Select CAS) (oo)	Boric acid (H3BO3), ammonium salt	27522-09-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.000398	Boric acid, its salts and precursors (Select CAS) (oo)	Borate(1-), tetrafluoro-, lead(2++) (2:1)	13814-96-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.000399	Boric acid, its salts and precursors (Select CAS) (oo)	Borate(1-), tetrafluoro-, tin(2++) (2:1)	13814-97-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup; Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.000400	Boric acid, its salts and precursors (Select CAS) (oo)	Borate(1-), tetrafluoro-, ammonium	13826-83-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.000401	Boric acid, its salts and precursors (Select CAS) (oo)	Borate(1-), tetrafluoro-, cadmium (2:1)	14486-19-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.000402	Certain Internationally Classified Substances (pp)	Carbamic acid, ethyl ester (Ethyl carbamate)	51-79-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 22 - May 28, 2016 (Final SA); - Internationally Classified Substance Subgroup	0.00000	Immediate
80.000403	Methylenediphenyl diisocyanates and diamines (MDI/MDA) (Select CAS) (ss)	Benzene, 1,1'-methylenebis[4-isocyanato-(4,4-MDI)	101-68-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 24 - June 17, 2017; Part I: Vol. 151, No. 23 - June 10, 2017 (Final SA); Part I: Vol. 146, No. 24 - June 16, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000404	Methylenediphenyldiamines (MDA) (Select CAS) (ss)	Formaldehyde, polymer with benzamine (pMDA)	25214-70-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 23 - June 10, 2017 (Final SA and SNAC NOI); Part I: Vol. 146, No. 24 - June 16, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000405	Methylenediphenyldiamines (MDA) (Select CAS) (ss)	Benzenamine, 4,4'-methylenebis-(4,4-MDA)	101-77-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 23 - June 10, 2017 (Final SA and SNAC NOI); Part I: Vol. 146, No. 24 - June 16, 2012; Part I: Vol. 145, No. 41 - October 8, 2011; Vol. 144, No. 23 - June 5, 2010 (Notice of Intent)	0.00000	Immediate
80.000406	Methylenediphenyl diisocyanates and diamines (MDI/MDA) (Select CAS) (ss)	Benzene, 1,1'-methylenebis[2-isocyanato-(2,2-MDI)	2536-05-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 24 - June 17, 2017; Part I: Vol. 151, No. 23 - June 10, 2017 (Final SA); Part I: Vol. 146, No. 24 - June 16, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000407	Methylenediphenyl diisocyanates and diamines (MDI/MDA) (Select CAS) (ss)	Benzene, 1-isocyanato-2-[(4-isocyanatophenyl)methyl]-(2,4-MDI)	5873-54-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 24 - June 17, 2017; Part I: Vol. 151, No. 23 - June 10, 2017 (Final SA); Part I: Vol. 146, No. 24 - June 16, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000408	Methylenediphenyl diisocyanates and diamines (MDI/MDA) (Select CAS) (ss)	Benzene, 1,1'-methylenebis[isocyanato-(MDI Mixed Isomers/generic)	26447-40-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 24 - June 17, 2017; Part I: Vol. 151, No. 23 - June 10, 2017 (Final SA); Part I: Vol. 146, No. 24 - June 16, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000409	Certain Organic Flame Retardants (Select CAS) (tt)	Benzene, 1,3,5-tribromo-2-(2-propenyloxy)- (known as ATE)	3278-89-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 41 - October 8, 2016 (Draft SA); Part I: Vol. 147, No. 13 - March 30, 2013; Part I: Vol 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000410	Certain Organic Flame Retardants (Select CAS) (tt)	1,4,7,10-Dimethanodibenzo[a,e]cyclooctene, 1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro- (known as Dechlorane Plus-DP)	13560-89-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 153, No. 19- May 11, 2019 (Final SA); Part I: Vol. 147, No. 13 - March 30, 2013; Part I: Vol 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000411	Certain Organic Flame Retardants (Select CAS) (tt)	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, bis(2-ethylhexyl) ester (known as TBPH)	26040-51-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 41 - October 8, 2016 (Draft SA); Part I: Vol. 147, No. 13 - March 30, 2013; Part I: Vol 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000412	Certain Organic Flame Retardants (Select CAS) (tt)	Benzene, 1,1'-(1,2-ethanediylo)bis(2,3,4,5,6-pentabromo-(known as DBDPE)	84852-53-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 153, No. 19- May 11, 2019 (Final SA); Part I: Vol. 147, No. 13 - March 30, 2013; Part I: Vol 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000413	Certain Organic Flame Retardants (Select CAS) (tt)	Benzoic acid, 2,3,4,5-tetrabromo-, 2-ethylhexyl ester (known as TBB)	183658-27-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 41 - October 8, 2016 (Draft SA); Part I: Vol. 147, No. 13 - March 30, 2013; Part I: Vol 145, No. 41 - October 8, 2011	0.00000	Immediate
80.000414	Canadian Chemical Challenge Program Substances Phase III	1-Propanamine, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethyl-	50-48-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000415	Canadian Chemical Challenge Program Substances Phase III	1-Hexadecanaminium, N,N,N-trimethyl-, bromide	57-09-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000416	Canadian Chemical Challenge Program Substances Phase III	1,2-Propanediol	57-55-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000417	Canadian Chemical Challenge Program Substances Phase III	Benz[a]anthracene, 7,12-dimethyl-(DMBA)	57-97-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000418	Canadian Chemical Challenge Program Substances Phase III	Androst-4-en-3-one, 17-(3-cyclopentyl-1-oxopropoxy)-, (17β)-	58-20-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000419	Canadian Chemical Challenge Program Substances Phase III	10H-Phenoxarsine, 10,10'-oxybis-	58-36-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000420	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-chloro-3-methyl-	59-50-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000421	Canadian Chemical Challenge Program Substances Phase III	Glycine, N,N'-1,2-ethanediylo[N-(carboxymethyl)- (EDTA)	60-00-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000422	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2-mercapto-	60-24-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000423	Canadian Chemical Challenge Program Substances Phase III	Ethane, 1,1'-oxybis-	60-29-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000424	Canadian Chemical Challenge Program Substances Phase III	1H-1,2,4-Triazol-3-amine	61-82-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000425	Canadian Chemical Challenge Program Substances Phase III	Acetamide, N-(4-ethoxyphenyl)- (Phenacetin)	62-44-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000426	Canadian Chemical Challenge Program Substances Phase III	Glycine, N,N'-1,2-ethanedithiolbis[N-(carboxymethyl)-, tetrasodium salt (Tetrasodium EDTA)	64-02-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000427	Canadian Chemical Challenge Program Substances Phase III	Ethanol	64-17-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000428	Canadian Chemical Challenge Program Substances Phase III	Formic acid	64-18-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 50 - December 16, 2017; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000429	Canadian Chemical Challenge Program Substances Phase III	Acetic acid	64-19-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000430	Canadian Chemical Challenge Program Substances Phase III	Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzola[heptalen-7-yl]-, (S)-	64-86-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000431	Canadian Chemical Challenge Program Substances Phase III	Methanol	67-56-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016; Vietnam Decree 113/2017/ND-CP Annex 2	0.00000	Immediate
80.000432	Canadian Chemical Challenge Program Substances Phase III	2-Propanol	67-63-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000433	Canadian Chemical Challenge Program Substances Phase III	9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3ß,5Z,7E)-	67-97-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000434	Canadian Chemical Challenge Program Substances Phase III	Retinol	68-26-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000435	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 2-hydroxy-	69-72-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000436	Canadian Chemical Challenge Program Substances Phase III	1-Propanol	71-23-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000437	Canadian Chemical Challenge Program Substances Phase III	1-Butanol	71-36-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000438	Canadian Chemical Challenge Program Substances Phase III	1-Pentanol	71-41-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000439	Canadian Chemical Challenge Program Substances Phase III	Ethane	74-84-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 47 - November 25, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000440	Canadian Chemical Challenge Program Substances Phase III	Ethyne	74-86-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000441	Canadian Chemical Challenge Program Substances Phase III	Methane, iodo-	74-88-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000442	Canadian Chemical Challenge Program Substances Phase III	Hydrocyanic acid (Hydrogen Cyanide)	74-90-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000443	Canadian Chemical Challenge Program Substances Phase III	Propane	74-98-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 47 - November 25, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000444	Canadian Chemical Challenge Program Substances Phase III	Ethane, chloro-	75-00-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000445	Canadian Chemical Challenge Program Substances Phase III	Acetonitrile	75-05-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000446	Canadian Chemical Challenge Program Substances Phase III	Methane, thiobis-	75-18-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000447	Canadian Chemical Challenge Program Substances Phase III	Aluminum, trimethyl-	75-24-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000448	Canadian Chemical Challenge Program Substances Phase III	Propane, 2-methyl-	75-28-5	Declarable - All	All Products (g,h)	Canada Gazette, Part 1: Vol. 151, No. 47 - November 25, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000449	Canadian Chemical Challenge Program Substances Phase III	2-Propanol, 2-methyl-	75-65-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000450	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, trichloro-	76-03-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000451	Canadian Chemical Challenge Program Substances Phase III	1(3H)-Isobenzofuranone, 3,3-bis(4-hydroxyphenyl)-	77-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000452	Canadian Chemical Challenge Program Substances Phase III	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	77-47-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000453	Canadian Chemical Challenge Program Substances Phase III	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-	77-73-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000454	Canadian Chemical Challenge Program Substances Phase III	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-	77-99-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000455	Canadian Chemical Challenge Program Substances Phase III	Morpholinium, 4-ethyl-4-hexadecyl-, ethyl sulfate	78-21-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000456	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, triethyl ester	78-40-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000457	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, tris(2-ethylhexyl) ester	78-42-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000458	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2-butoxy-, phosphate (3:1)	78-51-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000459	Canadian Chemical Challenge Program Substances Phase III	Propanenitrile, 2,2'-azobis[2-methyl-	78-67-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000460	Canadian Chemical Challenge Program Substances Phase III	1-Propanol, 2-methyl-	78-83-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000461	Canadian Chemical Challenge Program Substances Phase III	2-Butanone	78-93-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000462	Canadian Chemical Challenge Program Substances Phase III	Propanoic acid	79-09-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000463	Canadian Chemical Challenge Program Substances Phase III	2-Propanoic acid	79-10-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000464	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, methyl ester	79-20-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000465	Canadian Chemical Challenge Program Substances Phase III	2-Propanoic acid, 2-methyl-	79-41-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000466	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, dichloro-	79-43-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000467	Canadian Chemical Challenge Program Substances Phase III	1,4-Benzenediol, 2,5-bis(1,1-dimethylpropyl)-	79-74-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000468	Canadian Chemical Challenge Program Substances Phase III	Hydroperoxide, 1-methyl-1-phenylethyl	80-15-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000469	Canadian Chemical Challenge Program Substances Phase III	Peroxide, bis(1-methyl-1-phenylethyl)-	80-43-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000470	Canadian Chemical Challenge Program Substances Phase III	Benzenepropenal, 4-(1,1-dimethylethyl)-o-methyl-	80-54-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000471	Canadian Chemical Challenge Program Substances Phase III	Bicyclo[3.1.1]hept-2-ene, 2,6-trimethyl-	80-56-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000472	Canadian Chemical Challenge Program Substances Phase III	Ethanone, 1-[4-(1,1-dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]-	81-14-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000473	Canadian Chemical Challenge Program Substances Phase III	Benzene, 1-(1,1-dimethylethyl)-3,5-dimethyl-2,4,6-trinitro-	81-15-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000474	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1-hydroxy-4-[(4-methylphenyl)amino]-	81-48-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000475	Canadian Chemical Challenge Program Substances Phase III	5,9,14,18-Anthrazinetetrone, 6,15-dihydro-	81-77-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000476	Canadian Chemical Challenge Program Substances Phase III	1,3-Isobenzofurandione, hexahydro-	85-42-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000477	Canadian Chemical Challenge Program Substances Phase III	1,3-Isobenzofurandione	85-44-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000478	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-butylidenebis[2-(1,1-dimethylethyl)-5-methyl-	85-60-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000479	Canadian Chemical Challenge Program Substances Phase III	Benzenamine, N-nitroso-N-phenyl-	86-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000480	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 2-hydroxy-, 2-phenylethyl ester	87-22-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000481	Canadian Chemical Challenge Program Substances Phase III	Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-, [1R-(1R,4E,8S)]-	87-44-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000482	Canadian Chemical Challenge Program Substances Phase III	1,2,3-Benzenetriol	87-66-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000483	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonamide, 2-methyl-	88-19-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 48 - November 18, 2017; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000484	Canadian Chemical Challenge Program Substances Phase III	Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)-, (1S-cis)-	88-84-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000485	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-(1-methylpropyl)-4,6-dinitro-	88-85-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000486	Canadian Chemical Challenge Program Substances Phase III	1-Naphthalenamine, N-phenyl-	90-30-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000487	Canadian Chemical Challenge Program Substances Phase III	Methanone, bis[4-(diethylamino)phenyl]-	90-93-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000488	Canadian Chemical Challenge Program Substances Phase III	2H-1-Benzopyran-2-one, 7-(diethylamino)-4-methyl-	91-44-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000489	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 2-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropylidene]amino]-, methyl ester	91-51-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000490	Canadian Chemical Challenge Program Substances Phase III	Benzenamine, N,N-diethyl-	91-66-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000491	Canadian Chemical Challenge Program Substances Phase III	2-Naphthalenecarboxylic acid, 3-hydroxy-	92-70-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000492	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, methyl ester	93-58-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000493	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, ethyl ester	93-89-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000494	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 4-hydroxy-, propyl ester	94-13-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000495	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 4-hydroxy-, phenylmethyl ester	94-18-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000496	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 4-hydroxy-, butyl ester	94-26-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000497	Canadian Chemical Challenge Program Substances Phase III	2-Benzothiazolesulfenamide, N-(1,1-dimethylethyl)-	95-31-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000498	Canadian Chemical Challenge Program Substances Phase III	2-Benzothiazolesulfenamide, N-cyclohexyl-	95-33-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000499	Canadian Chemical Challenge Program Substances Phase III	1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-	95-38-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000500	Canadian Chemical Challenge Program Substances Phase III	1,2-Benzenediamine	95-54-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000501	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-amino-	95-55-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000502	Canadian Chemical Challenge Program Substances Phase III	Aluminum, chlorodiethyl-	96-10-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000503	Canadian Chemical Challenge Program Substances Phase III	2-Propanol, 1,3-dichloro-	96-23-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000504	Canadian Chemical Challenge Program Substances Phase III	2-Imidazolidinethione	96-45-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000505	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-5-methyl-	96-69-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000506	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2,4-bis(1,1-dimethylethyl)-	96-76-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000507	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-methoxy-4-(2-propenyl)- (Eugenol)	97-53-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000508	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, butyl ester	97-88-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000509	Canadian Chemical Challenge Program Substances Phase III	Aluminum, triethyl-	97-93-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000510	Canadian Chemical Challenge Program Substances Phase III	2-Furanmethanol	98-00-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000511	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-(1,1-dimethylethyl)-	98-54-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000512	Canadian Chemical Challenge Program Substances Phase III	Benzene, (1-methylethyl)- (Cumene)	98-82-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000513	Canadian Chemical Challenge Program Substances Phase III	Benzoyl chloride	98-88-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000514	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 4-hydroxy-, methyl ester	99-76-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000515	Canadian Chemical Challenge Program Substances Phase III	Benzene, 1-chloro-4-nitro-	100-00-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000516	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2-(diethylamino)-	100-37-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000517	Canadian Chemical Challenge Program Substances Phase III	Cyclohexene, 4-ethenyl- (4-VCH)	100-40-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000518	Canadian Chemical Challenge Program Substances Phase III	Benzenemethanol	100-51-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000519	Canadian Chemical Challenge Program Substances Phase III	Benzaldehyde	100-52-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000520	Canadian Chemical Challenge Program Substances Phase III	1,3,5,7-Tetraazatricyclo[3.3.1.1 <sup>3,7</sup> ]decane	100-97-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000521	Canadian Chemical Challenge Program Substances Phase III	Urea, N-(4-chlorophenyl)-N'-(3,4-dichlorophenyl)-	101-20-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000522	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine, 2,4,6-tris(2-propenyloxy)-	101-37-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000523	Canadian Chemical Challenge Program Substances Phase III	Benzene, 1,1'-oxybis-	101-84-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000524	Canadian Chemical Challenge Program Substances Phase III	Oxirane, 2,2'[(1,3-phenylenebis(oxyethylene))bis]-	101-90-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000525	Canadian Chemical Challenge Program Substances Phase III	1,4-Benzenediamine, N,N'-bis(1-methylpropyl)-	101-96-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000526	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2',2''-nitrotris-	102-71-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000527	Canadian Chemical Challenge Program Substances Phase III	1,2,3-Propanetriol, triacetate	102-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000528	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-ethylhexyl ester	103-11-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000529	Canadian Chemical Challenge Program Substances Phase III	Nonanedioic acid, bis(2-ethylhexyl) ester	103-24-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000530	Canadian Chemical Challenge Program Substances Phase III	Benzenemethanamine, N,N-dimethyl-	103-83-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000531	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, 4-methyl-	104-15-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000532	Canadian Chemical Challenge Program Substances Phase III	1-Hexanol, 2-ethyl-	104-76-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000533	Canadian Chemical Challenge Program Substances Phase III	2H-Azepin-2-one, hexahydro-	105-60-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000534	Canadian Chemical Challenge Program Substances Phase III	Oxacyclohexadecan-2-one	106-02-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000535	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, methyl ester	106-70-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000536	Canadian Chemical Challenge Program Substances Phase III	Oxirane, [(2-propenyloxy)methyl]-	106-92-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000537	Canadian Chemical Challenge Program Substances Phase III	Propane, 1-bromo-	106-94-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000538	Canadian Chemical Challenge Program Substances Phase III	Butane	106-97-8	Declarable - All	All Products (g,h)	Canada Gazette, Part 1: Vol. 151, No. 47 - November 25, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.000539	Canadian Chemical Challenge Program Substances Phase III	1,2-Ethanediamine	107-15-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000540	Canadian Chemical Challenge Program Substances Phase III	2-Propen-1-ol	107-18-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000541	Canadian Chemical Challenge Program Substances Phase III	Formic acid, methyl ester	107-31-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 50 - December 16, 2017; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000542	Canadian Chemical Challenge Program Substances Phase III	Disiloxane, hexamethyl-	107-46-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000543	Canadian Chemical Challenge Program Substances Phase III	2-Pentanone	107-87-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000544	Canadian Chemical Challenge Program Substances Phase III	Butanoic acid	107-92-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000545	Canadian Chemical Challenge Program Substances Phase III	Propane, 1-nitro-	108-03-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000546	Canadian Chemical Challenge Program Substances Phase III	2-Pentanone, 4-methyl-	108-10-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000547	Canadian Chemical Challenge Program Substances Phase III	2-Pentanol, 4-methyl-	108-11-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000548	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, anhydride	108-24-7	Declarable - All	All Products (g,h)	Canada Gazette, Part 1: Vol. 151, No. 45-November 11, 2017; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000549	Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione	108-31-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000550	Canadian Chemical Challenge Program Substances Phase III	1,3-Benzenediol	108-46-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000551	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanamine	108-91-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000552	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanol	108-93-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000553	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanone	108-94-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000554	Canadian Chemical Challenge Program Substances Phase III	Oxacycloheptadecan-2-one	109-29-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000555	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, propyl ester	109-60-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000556	Canadian Chemical Challenge Program Substances Phase III	Methane, dimethoxy-	109-87-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000557	Canadian Chemical Challenge Program Substances Phase III	Formic acid, ethyl ester	109-94-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 50 - December 16, 2017; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000558	Canadian Chemical Challenge Program Substances Phase III	Furan, tetrahydro-	109-99-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000559	Canadian Chemical Challenge Program Substances Phase III	Furan	110-00-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000560	Canadian Chemical Challenge Program Substances Phase III	2-Hexanone, 5-methyl-	110-12-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000561	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, 2-methylpropyl ester	110-19-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000562	Canadian Chemical Challenge Program Substances Phase III	Ethane, 1,2-dimethoxy- (Monoglyme)	110-71-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000563	Canadian Chemical Challenge Program Substances Phase III	Piperazine	110-85-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000564	Canadian Chemical Challenge Program Substances Phase III	Morpholine	110-91-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000565	Canadian Chemical Challenge Program Substances Phase III	1-Hexanol	111-27-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000566	Canadian Chemical Challenge Program Substances Phase III	1,2-Ethanediamine, N-(2-aminoethyl)-	111-40-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000567	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2'-iminobis-	111-42-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000568	Canadian Chemical Challenge Program Substances Phase III	1,2-Ethanediol, diacetate	111-55-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000569	Canadian Chemical Challenge Program Substances Phase III	Dodecanoic acid, methyl ester	111-82-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000570	Canadian Chemical Challenge Program Substances Phase III	1-Octanol	111-87-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000571	Canadian Chemical Challenge Program Substances Phase III	Ethane, 1,1'-oxybis[2-methoxy-	111-96-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016; Vietnam 113/2017/ND-CP Annex 2	0.00000	Immediate
80.000572	Canadian Chemical Challenge Program Substances Phase III	Nonanoic acid	112-05-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000573	Canadian Chemical Challenge Program Substances Phase III	1-Decanol	112-30-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000574	Canadian Chemical Challenge Program Substances Phase III	10-Undecenoic acid	112-38-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000575	Canadian Chemical Challenge Program Substances Phase III	2,5,8,11-Tetraoxadodecane	112-49-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000576	Canadian Chemical Challenge Program Substances Phase III	1-Dodecanol	112-53-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000577	Canadian Chemical Challenge Program Substances Phase III	1-Hexadecanamine, N,N-dimethyl-	112-69-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000578	Canadian Chemical Challenge Program Substances Phase III	1-Tetradecanol	112-72-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000579	Canadian Chemical Challenge Program Substances Phase III	13-Docosenamide, (Z)-	112-84-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000580	Canadian Chemical Challenge Program Substances Phase III	9-Octadecen-1-amine, (Z)-	112-90-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000581	Canadian Chemical Challenge Program Substances Phase III	Methane, oxybis-	115-10-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000582	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, triphenyl ester	115-86-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000583	Canadian Chemical Challenge Program Substances Phase III	Retinal	116-31-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000584	Canadian Chemical Challenge Program Substances Phase III	6-Azulenol, 1,2,3,3a,4,5,6,8a-octahydro-4,8-dimethyl-2-(1-methylethylidene)-, acetate	117-98-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000585	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 2-hydroxy-, 3,3,5-trimethylcyclohexyl ester	118-56-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000586	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)-	118-82-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000587	Canadian Chemical Challenge Program Substances Phase III	Benzene, 2-methyl-1,3,5-trinitro-	118-96-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000588	Canadian Chemical Challenge Program Substances Phase III	Methanone, diphenyl- (Benzophenone)	119-61-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000589	Canadian Chemical Challenge Program Substances Phase III	Benzene, 2-methoxy-1-(phenylmethoxy)-4-(1-propenyl)-	120-11-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000590	Canadian Chemical Challenge Program Substances Phase III	Benzenecetic acid, 2-methoxy-4-(1-propenyl)phenyl ester	120-24-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000591	Canadian Chemical Challenge Program Substances Phase III	Dodecanamide, N,N-bis(2-hydroxyethyl)-	120-40-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000592	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 4-hydroxy-, ethyl ester	120-47-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000593	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 2-methylpropyl ester	120-50-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000594	Canadian Chemical Challenge Program Substances Phase III	Piperidine, 1,1'-(tetrahydrodicarbonthioyl)bis- (DPTT)	120-54-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000595	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2'-oxybis-, dibenzoate	120-55-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000596	Canadian Chemical Challenge Program Substances Phase III	Benzothiazole, 2,2'-dithiobis-	120-78-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000597	Canadian Chemical Challenge Program Substances Phase III	Benzenamine, N,N-dimethyl-	121-69-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000598	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine, hexahydro-1,3,5-trinitro-	121-82-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000599	Canadian Chemical Challenge Program Substances Phase III	1,3-Benzenedicarboxylic acid	121-91-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000600	Canadian Chemical Challenge Program Substances Phase III	2-Propanol, 1,1',1''-nitrotris-	122-20-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000601	Canadian Chemical Challenge Program Substances Phase III	Benzenamine, N-phenyl-	122-39-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000602	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 3-phenyl-, 3-phenylpropyl ester	122-68-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000603	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, phenyl ester	122-79-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000604	Canadian Chemical Challenge Program Substances Phase III	Benzenepropanol	122-97-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000605	Canadian Chemical Challenge Program Substances Phase III	2-Pentanone, 4-hydroxy-4-methyl-	123-42-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000606	Canadian Chemical Challenge Program Substances Phase III	2,4-Pentanedione	123-54-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000607	Canadian Chemical Challenge Program Substances Phase III	Diazenedicarboxamide	123-77-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000608	Canadian Chemical Challenge Program Substances Phase III	Octanal	124-13-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000609	Canadian Chemical Challenge Program Substances Phase III	Nonanal	124-19-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000610	Canadian Chemical Challenge Program Substances Phase III	1-Octadecanamine	124-30-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000611	Canadian Chemical Challenge Program Substances Phase III	Methanamine, N-methyl-	124-40-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000612	Canadian Chemical Challenge Program Substances Phase III	Methanol, sodium salt	124-41-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000613	Canadian Chemical Challenge Program Substances Phase III	α-D-Glucopyranoside, 6-O-acetyl-1,3,4-tris-O-(2-methyl-1-oxopropyl)-β-D-fructofuranosyl, 6-acetate 2,3,4-tris(2-methylpropanoate)	126-13-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000614	Canadian Chemical Challenge Program Substances Phase III	Thiophene, tetrahydro-, 1,1-dioxide	126-33-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000615	Canadian Chemical Challenge Program Substances Phase III	1,3-Butadiene, 2-chloro-	126-99-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000616	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, 3-nitro-, sodium salt	127-68-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000617	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, 4-hydroxy-, zinc salt (2:1)	127-82-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000618	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl-	128-37-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000619	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2,6-bis(1,1-dimethylethyl)-	128-39-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000620	Canadian Chemical Challenge Program Substances Phase III	[1,1'-Biphenyl]-2-ol, sodium salt	132-27-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000621	Canadian Chemical Challenge Program Substances Phase III	Dibenzothiophene	132-65-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000622	Canadian Chemical Challenge Program Substances Phase III	Peroxide, bis(2,4-dichlorobenzoyl)-	133-14-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000623	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanol, 5-methyl-2-(1-methylethyl)-, 2-aminobenzoate	134-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000624	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(dibutylcarbamodithioato-S,S')-, (T-4)-	136-23-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000625	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, calcium salt (Calcium 2-ethylhexanoate)	136-51-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000626	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, zinc salt	136-53-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000627	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, butyl ester	136-60-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000628	Canadian Chemical Challenge Program Substances Phase III	Thioperoxydicarbonic diamide ([H2N]C(S))2S2), tetramethyl- (TMD, Thiram)	137-26-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000629	Canadian Chemical Challenge Program Substances Phase III	Copper, bis(dimethylcarbamodithioato-S,S')-, (SP-4-1)-	137-29-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000630	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(dimethylcarbamodithioato-S,S')-, (T-4)-	137-30-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000631	Canadian Chemical Challenge Program Substances Phase III	Sulfamic acid, cyclohexyl-, monosodium salt	139-05-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000632	Canadian Chemical Challenge Program Substances Phase III	Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, chloride	139-07-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000633	Canadian Chemical Challenge Program Substances Phase III	Benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, chloride	139-08-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000634	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-(1,1,3,3-tetramethylbutyl)-	140-66-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000635	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, butyl ester	141-32-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000636	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2-amino-	141-43-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000637	Canadian Chemical Challenge Program Substances Phase III	Formic acid, sodium salt	141-53-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 50 - December 16, 2017; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000638	Canadian Chemical Challenge Program Substances Phase III	Tetrasiloxane, decamethyl-	141-62-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000639	Canadian Chemical Challenge Program Substances Phase III	Pentasiloxane, dodecamethyl-	141-63-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000640	Canadian Chemical Challenge Program Substances Phase III	3-Penten-2-one, 4-methyl-	141-79-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000641	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, copper(2++) salt	142-71-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000642	Canadian Chemical Challenge Program Substances Phase III	Dodecanamide, N-(2-hydroxyethyl)-	142-78-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000643	Canadian Chemical Challenge Program Substances Phase III	1-Nonanol	143-08-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000644	Canadian Chemical Challenge Program Substances Phase III	Sodium cyanide (Na(CN))	143-33-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000645	Canadian Chemical Challenge Program Substances Phase III	Ethanedioic acid	144-62-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000646	Canadian Chemical Challenge Program Substances Phase III	2(3H)-Benzothiazolethione	149-30-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000647	Canadian Chemical Challenge Program Substances Phase III	Disulfide, bis(phenylmethyl)-	150-60-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000648	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid monododecyl ester sodium salt	151-21-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 42 - October 21, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000649	Canadian Chemical Challenge Program Substances Phase III	2(3H)-Benzothiazolethione, zinc salt	155-04-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000650	Canadian Chemical Challenge Program Substances Phase III	Ethene, 1,2-dichloro-, (E)-	156-60-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000651	Canadian Chemical Challenge Program Substances Phase III	Benzoofuran	271-89-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000652	Canadian Chemical Challenge Program Substances Phase III	1H-1,2,4-Triazole	288-88-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000653	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, bis(2-ethylhexyl) ester	298-07-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000654	Canadian Chemical Challenge Program Substances Phase III	Aluminum, hydroxybis(octadecanoato-O)-	300-92-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000655	Canadian Chemical Challenge Program Substances Phase III	9-Octadecenamide, (Z)-	301-02-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000656	Canadian Chemical Challenge Program Substances Phase III	1,1-Ethanediol, 2,2,2-trichloro- (Chloral hydrate)	302-17-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 40 - October 7, 2017; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016; Vol. 150, No. 51 - December 17, 2016 (Draft SA)	0.00000	Immediate
80.000657	Canadian Chemical Challenge Program Substances Phase III	Androst-4-en-3-one, 17-[(1-oxoheptyloxy)-, (17β)-	315-37-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000658	Canadian Chemical Challenge Program Substances Phase III	Silicon carbide (SiC)	409-21-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000659	Canadian Chemical Challenge Program Substances Phase III	2,3-Butanedione	431-03-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000660	Canadian Chemical Challenge Program Substances Phase III	9,12,15-Octadecatrienoic acid, (Z,Z,Z)-	463-40-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000661	Canadian Chemical Challenge Program Substances Phase III	1H-3a,7-Methanoazulene, 2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-, [3R-(3a,3aβ,7β,8aβ)]-	469-61-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000662	Canadian Chemical Challenge Program Substances Phase III	Cyclopropa[d]naphthalene, 1,1a,4,4a,5,6,7,8-octahydro-2,4a,8,8-tetramethyl-, [1aS-(1aα,4aβ,8aβ)]-	470-40-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000663	Canadian Chemical Challenge Program Substances Phase III	Olean-12-en-29-oic acid, 3-hydroxy-11-oxo, (3β,20β)	471-53-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000664	Canadian Chemical Challenge Program Substances Phase III	1H-Cycloprop[e]azulene, 1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-, [1aR-(1aa,4a,4aβ,7bα)]-	489-40-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000665	Canadian Chemical Challenge Program Substances Phase III	Azulene, 1,4-dimethyl-7-(1-methylethyl)-	489-84-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000666	Canadian Chemical Challenge Program Substances Phase III	5-Azulenemethanol, 1,2,3,4,5,6,7,8-octahydro-α,α,3,8-tetramethyl-, [3S-(3a,5a,8a)]-	489-86-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000667	Canadian Chemical Challenge Program Substances Phase III	Cyclohexene, 4-(1,5-dimethyl-4-hexenyldiene)-1-methyl-	495-62-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000668	Canadian Chemical Challenge Program Substances Phase III	Cyclopentadecanone	502-72-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000669	Canadian Chemical Challenge Program Substances Phase III	Argentate(1-), bis(cyano-C-), potassium (Potassium dicyanoargentate)	506-61-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000670	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, diammonium salt	506-87-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000671	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, barium salt (1:1)	513-77-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000672	Canadian Chemical Challenge Program Substances Phase III	2-Butanone, 3-hydroxy-	513-86-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000673	Canadian Chemical Challenge Program Substances Phase III	4,7-Methanoazulene, 1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-, [1S-(1a,4a,7a)]-	514-51-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000674	Canadian Chemical Challenge Program Substances Phase III	Copper, bis([D-gluconato-O1,O2])	527-09-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000675	Canadian Chemical Challenge Program Substances Phase III	Cyclotrisiloxane, hexamethyl-	541-05-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000676	Canadian Chemical Challenge Program Substances Phase III	Cyclopentadecanone, 3-methyl-	541-91-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000677	Canadian Chemical Challenge Program Substances Phase III	9-Cycloheptadecen-1-one, (Z)-	542-46-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000678	Canadian Chemical Challenge Program Substances Phase III	1H-3a,7-Methanoazulene, octahydro-3,8,8-trimethyl-6-methylene-, [3R-(3a,3aβ,7β,8aα)]-	546-28-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000679	Canadian Chemical Challenge Program Substances Phase III	2-Propanol, titanium(4++) salt	546-68-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000680	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, lithium salt	546-89-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000681	Canadian Chemical Challenge Program Substances Phase III	Methanaminium, N-[4-[(bis(4-(dimethylamino)phenyl)methylene)-2,5-cyclohexadien-1-ylidene]-N-methyl-, chloride	548-62-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000682	Canadian Chemical Challenge Program Substances Phase III	5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-	552-30-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000683	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, dilithium salt	554-13-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000684	Canadian Chemical Challenge Program Substances Phase III	Oxiranemethanol	556-52-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000685	Canadian Chemical Challenge Program Substances Phase III	Octadecanoic acid, zinc salt	557-05-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000686	Canadian Chemical Challenge Program Substances Phase III	9-Octadecenoic acid (Z)-, zinc salt	557-07-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000687	Canadian Chemical Challenge Program Substances Phase III	10-Undecenoic acid, zinc salt	557-08-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000688	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, zinc salt	557-34-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000689	Canadian Chemical Challenge Program Substances Phase III	Aluminum, dichloroethyl-	563-43-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000690	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, thallium(1++) salt	563-68-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000691	Canadian Chemical Challenge Program Substances Phase III	Methanaminium, N-[4-[(4-(dimethylamino)phenyl)phenyl(methylene)-2,5-cyclohexadien-1-ylidene]-N-methyl-, chloride	569-64-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000692	Canadian Chemical Challenge Program Substances Phase III	Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt	577-11-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000693	Canadian Chemical Challenge Program Substances Phase III	Spiro[isobenzofuran-1(3H),9-[9H]xanthen]-3-one, 4',5'-dibromo-3',6'-dihydroxy-	596-03-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000694	Canadian Chemical Challenge Program Substances Phase III	2,3-Pentanedione	600-14-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000695	Canadian Chemical Challenge Program Substances Phase III	1,2,3-Propanetriol, tribenzoate	614-33-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000696	Canadian Chemical Challenge Program Substances Phase III	Benzenecarboxoperoic acid, 1,1-dimethylethyl ester	614-45-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000697	Canadian Chemical Challenge Program Substances Phase III	Butanoic acid, methyl ester	623-42-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000698	Canadian Chemical Challenge Program Substances Phase III	Carbon monoxide	630-08-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000699	Canadian Chemical Challenge Program Substances Phase III	Ethane, 1,1,1,2-tetrachloro-	630-20-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000700	Canadian Chemical Challenge Program Substances Phase III	Benzene, 1,1',1'',1'''-(1,2-ethenediylidene)tetrakis-	632-51-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000701	Canadian Chemical Challenge Program Substances Phase III	Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-, monohydrochloride	632-99-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000702	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanemethanol, 4-ethenyl-α,α,4-trimethyl-3-(1-methylethynyl)-, [1R-(1a,3a,4β)]-	639-99-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000703	Canadian Chemical Challenge Program Substances Phase III	1,4-Benzenediamine, N-(1,3-dimethylbutyl)-N'-phenyl-	793-24-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000704	Canadian Chemical Challenge Program Substances Phase III	2-Pyrrolidinone, 1-methyl- (NMP)	872-50-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000705	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, monammonium salt	1066-33-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000706	Canadian Chemical Challenge Program Substances Phase III	Aluminum, trioctyl-	1070-00-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000707	Canadian Chemical Challenge Program Substances Phase III	1-Hexanol, 2-ethyl-, titanium(4++) salt	1070-10-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000708	Canadian Chemical Challenge Program Substances Phase III	Thiocyanic acid, copper(1++) salt	1111-67-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000709	Canadian Chemical Challenge Program Substances Phase III	1,6,10,14-Hexadecatetraen-3-ol, 3,7,11,15-tetramethyl-, (E,E)-	1113-21-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000710	Canadian Chemical Challenge Program Substances Phase III	Aluminum, trihexyl-	1116-73-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000711	Canadian Chemical Challenge Program Substances Phase III	Pentanedioic acid, dimethyl ester	1119-40-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000712	Canadian Chemical Challenge Program Substances Phase III	5-Oxatricyclo[8.2.0.0.4,6]dodecane, 4, 12, 12-trimethyl-9-methylene-, [1R-(1R,4R,6R,10S)]-	1139-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000713	Canadian Chemical Challenge Program Substances Phase III	Aluminate (AlO21-), sodium	1302-42-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000714	Canadian Chemical Challenge Program Substances Phase III	Bismuth oxide (Bi2O3)	1304-76-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000715	Canadian Chemical Challenge Program Substances Phase III	Bismuth hydroxide nitrate oxide (Bi5(OH)9(NO3)4O)	1304-85-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000716	Canadian Chemical Challenge Program Substances Phase III	Potassium hydroxide (K(OH))	1310-58-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000717	Canadian Chemical Challenge Program Substances Phase III	Lithium hydroxide (Li(OH))	1310-65-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000718	Canadian Chemical Challenge Program Substances Phase III	Sodium hydroxide (Na(OH))	1310-73-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000719	Canadian Chemical Challenge Program Substances Phase III	Silicic acid, potassium salt	1312-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000720	Canadian Chemical Challenge Program Substances Phase III	Lanthanum oxide (La2O3)	1312-81-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000721	Canadian Chemical Challenge Program Substances Phase III	Manganese oxide (MnO2)	1313-13-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000722	Canadian Chemical Challenge Program Substances Phase III	Molybdenum oxide (MoO3)	1313-27-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000723	Canadian Chemical Challenge Program Substances Phase III	Sodium sulfide (Na2S)	1313-82-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000724	Canadian Chemical Challenge Program Substances Phase III	Zinc oxide (ZnO)	1314-13-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000725	Canadian Chemical Challenge Program Substances Phase III	Zinc peroxide (ZnO2))	1314-22-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000726	Canadian Chemical Challenge Program Substances Phase III	Yttrium oxide (Y2O3)	1314-36-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000727	Canadian Chemical Challenge Program Substances Phase III	Phosphorus oxide (P2O5)	1314-56-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000728	Canadian Chemical Challenge Program Substances Phase III	Antimony oxide (Sb2O5)	1314-60-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000729	Canadian Chemical Challenge Program Substances Phase III	Zinc sulfide (ZnS)	1314-98-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000730	Canadian Chemical Challenge Program Substances Phase III	Aluminum, chloro[[2,5-dioxo-4-imidazolidinyl]ureato]tetrahydroxydi-	1317-25-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000731	Canadian Chemical Challenge Program Substances Phase III	Molybdenum sulfide (MoS2)	1317-33-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000732	Canadian Chemical Challenge Program Substances Phase III	Copper oxide (CuO)	1317-38-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000733	Canadian Chemical Challenge Program Substances Phase III	Copper oxide (Cu2O)	1317-39-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000734	Canadian Chemical Challenge Program Substances Phase III	Copper sulfide (CuS)	1317-40-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000735	Canadian Chemical Challenge Program Substances Phase III	Rutile (TiO2)	1317-80-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000736	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, sodium salt	1321-69-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000737	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, [[4-[[4-(phenylamino)phenyl]]4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenylamino]-	1324-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000738	Canadian Chemical Challenge Program Substances Phase III	Antimony oxide	1327-33-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000739	Canadian Chemical Challenge Program Substances Phase III	Aluminum chloride, basic	1327-41-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000740	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Violet 5:1	1328-04-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000741	Canadian Chemical Challenge Program Substances Phase III	C.I. Solvent Blue 38	1328-51-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000742	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Green 7	1328-53-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000743	Canadian Chemical Challenge Program Substances Phase III	Benzaldehyde, methyl-	1334-78-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000744	Canadian Chemical Challenge Program Substances Phase III	Iron	1335-94-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000745	Canadian Chemical Challenge Program Substances Phase III	Naphthenic acids, copper salts	1338-02-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000746	Canadian Chemical Challenge Program Substances Phase III	Naphthenic acids	1338-24-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000747	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonamide, ar-methyl-, reaction products with formaldehyde	1338-51-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000748	Canadian Chemical Challenge Program Substances Phase III	Ammonium fluoride (NH4(HF2))	1341-49-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000749	Canadian Chemical Challenge Program Substances Phase III	Silicic acid, sodium salt	1344-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000750	Canadian Chemical Challenge Program Substances Phase III	Aluminum oxide (Al2O3)	1344-28-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000751	Canadian Chemical Challenge Program Substances Phase III	Manganese oxide (MnO)	1344-43-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000752	Canadian Chemical Challenge Program Substances Phase III	Titanium oxide (Ti2O3)	1344-54-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000753	Canadian Chemical Challenge Program Substances Phase III	Uranium oxide	1344-57-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000754	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, copper salt, basic	1344-73-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000755	Canadian Chemical Challenge Program Substances Phase III	Antimony sulfide (Sb2S3)	1345-04-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000756	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment White 5	1345-05-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000757	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Red 109	1345-24-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000758	Canadian Chemical Challenge Program Substances Phase III	Tannins	1401-55-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000759	Canadian Chemical Challenge Program Substances Phase III	Humic acids	1415-93-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000760	Canadian Chemical Challenge Program Substances Phase III	Benzoxazole, 2,2'-(1,2-ethenediyl)-4,1-phenylene)bis-	1533-45-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000761	Canadian Chemical Challenge Program Substances Phase III	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1a,4a,9,10a)]	1740-19-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000762	Canadian Chemical Challenge Program Substances Phase III	Thiocyanic acid, ammonium salt	1762-95-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000763	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methyl-1-propenyl-3-ylidene)tris[2-(1,1-dimethylethyl)-5-methyl-]	1843-03-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000764	Canadian Chemical Challenge Program Substances Phase III	Methanone, [2-hydroxy-4-(octyloxy)phenyl]phenyl-	1843-05-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000765	Canadian Chemical Challenge Program Substances Phase III	Benzenepropanoic acid, 3,5-bis(1-(4-dimethylethyl)-4-hydroxy-octadecyl ester	2082-79-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000766	Canadian Chemical Challenge Program Substances Phase III	Oxirane, [(2-methylphenoxy)methyl]-	2210-79-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000767	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, monododecyl ester, ammonium salt	2235-54-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 42 - October 21, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000768	Canadian Chemical Challenge Program Substances Phase III	Anthra[2,3-d]oxazole-5,10-dione, 2-(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)-	2379-79-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000769	Canadian Chemical Challenge Program Substances Phase III	1-Naphthalenecarboxaldehyde, 2-hydroxy-, [(2-hydroxy-1-naphthalenyl)methylene]hydrazone	2387-03-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000770	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N-[4-bis(4-(diethylamino)phenyl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, chloride	2390-59-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000771	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N-[4-[4-(diethylamino)phenyl](4-ethylamino)-1-naphthalenyl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, chloride	2390-60-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000772	Canadian Chemical Challenge Program Substances Phase III	Carbamothioic acid, methyl(3-methylphenyl)-, O-2-naphthalenyl ester	2398-96-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000773	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, cadmium salt	2420-98-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000774	Canadian Chemical Challenge Program Substances Phase III	Benzene, 1,1',1''-methylidynetris(4-isocyanato-	2422-91-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000775	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris(oxiranymethyl)-	2451-62-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000776	Canadian Chemical Challenge Program Substances Phase III	Dodecanoic acid, zinc salt	2452-01-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000777	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1,4,5,8-tetraamino-	2475-45-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000778	Canadian Chemical Challenge Program Substances Phase III	1H-Benz[de]isquinoline-1,3(2H)-dione, 6-amino-2-(2,4-dimethylphenyl)-	2478-20-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000779	Canadian Chemical Challenge Program Substances Phase III	2(3H)-Benzothiazolethione, sodium salt	2492-26-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000780	Canadian Chemical Challenge Program Substances Phase III	Disloxane, 1,3-diethenyl-1,1,3,3-tetramethyl-	2627-95-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000781	Canadian Chemical Challenge Program Substances Phase III	2-Pyrroldinone, 1-ethyl-(NEP)	2687-91-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000782	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt	2693-78-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000783	Canadian Chemical Challenge Program Substances Phase III	Peroxide, cyclohexyldienebis[(1,1-dimethylethyl)]	3006-86-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000784	Canadian Chemical Challenge Program Substances Phase III	1,4-Benzenediamine, N,N'-bis(1,4-dimethylpentyl)-	3081-14-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000785	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N'',N'''-hexakis(methoxymethyl)-	3089-11-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000786	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-(2H-benzotriazol-2-yl)-4-((1,1,3,3-tetramethylbutyl)-	3147-75-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000787	Canadian Chemical Challenge Program Substances Phase III	Tetradecanoic acid, tetradecyl ester	3234-85-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000788	Canadian Chemical Challenge Program Substances Phase III	Nitric acid, copper(2++) salt	3251-23-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000789	Canadian Chemical Challenge Program Substances Phase III	1,2,4-Benzenetricarboxylic acid, tris(2-ethylhexyl) ester	3319-31-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000790	Canadian Chemical Challenge Program Substances Phase III	1-Propanaminium, 3-chloro-2-hydroxy-N,N,N-trimethyl-, chloride	3327-22-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000791	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanol, 3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	3407-42-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000792	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[4-methoxy-6(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	3426-43-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000793	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, zinc salt (1:1)	3486-35-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000794	Canadian Chemical Challenge Program Substances Phase III	Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1S-(1a,4a,7a)]	3691-12-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000795	Canadian Chemical Challenge Program Substances Phase III	Naphtho[2,1-b]furan, dodecahydro-3a,6,6a,9a-tetramethyl-	3738-00-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000796	Canadian Chemical Challenge Program Substances Phase III	Benzenemethanaminium, N-ethyl-N-[4-[4-ethyl(3-sulfophenyl)methyl]amino]phenyl(2-sulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-3-sulfo-, hydroxide, inner salt, disodium salt	3844-45-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000797	Canadian Chemical Challenge Program Substances Phase III	Peroxide, bis(3,5,5-trimethyl-1-oxohexyl)	3851-87-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000798	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-(5-chloro-2H-benzotriazol-2-yl)-6-(1,1-dimethylethyl)-4-methyl-	3896-11-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000799	Canadian Chemical Challenge Program Substances Phase III	Imidodicarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-	4035-89-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000800	Canadian Chemical Challenge Program Substances Phase III	[1,1'-Bianthracene]-9,9',10,10'-tetrone, 4,4'-diamino-	4051-63-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000801	Canadian Chemical Challenge Program Substances Phase III	3,5,7-Triaza-1-azonatriacyclo[3.3.1.1.3,7]decane, 1-(3-chloro-2-propenyl)-, chloride	4080-31-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000802	Canadian Chemical Challenge Program Substances Phase III	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-	4098-71-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000803	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-isocyanato-, phosphorothioate (3:1) (ester)	4151-51-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000804	Canadian Chemical Challenge Program Substances Phase III	3H-Pyrazol-3-one, 2,4-dihydro-4-[(5-hydroxy-3-methyl-1-phenyl-1H-pyrazol-4-yl)methylene]-5-methyl-2-phenyl-	4174-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000805	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 4-hydroxy-, 1-methylethyl ester	4191-73-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000806	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[4-bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	4193-55-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000807	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 2,4-bis(1,1-dimethylethyl)phenyl ester	4221-80-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000808	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 4-hydroxy-, 2-methylpropyl ester	4247-02-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000809	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(O,O-bis(2-ethylhexyl) phosphorodithioato-S,S')-, (T-4)-	4259-15-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000810	Canadian Chemical Challenge Program Substances Phase III	Dibenzo[def,mno]chrysene-6,12-dione, 4,10-dibromo-	4378-61-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000811	Canadian Chemical Challenge Program Substances Phase III	Nonane, 2,2,4,4,6,8,8-heptamethyl-	4390-04-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000812	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(D-gluconato-O1,O2)-	4468-02-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000813	Canadian Chemical Challenge Program Substances Phase III	Octadecanoic acid, lithium salt	4485-12-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000814	Canadian Chemical Challenge Program Substances Phase III	Olean-12-en-29-oic acid, 3-hydroxy-11-oxo-, (3β,20β)-, compd. with (2,5-dioxo-4-imidazolidinyl)urea (1:1)	4572-09-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000815	Canadian Chemical Challenge Program Substances Phase III	Naphthalene, 1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethyl)-, [1R-(1a,7b,8a)]-	4630-07-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000816	Canadian Chemical Challenge Program Substances Phase III	Glycine, N,N-bis(carboxymethyl)-, trisodium salt	5064-31-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000817	Canadian Chemical Challenge Program Substances Phase III	Benzoaxazole, 2,2'-(1,4-naphthalenediyl)bis-	5089-22-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000818	Canadian Chemical Challenge Program Substances Phase III	Benzenamine, 4,4'-methylenebis[N-(1-methylpropyl)-	5285-60-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000819	Canadian Chemical Challenge Program Substances Phase III	Hydroxylamine, hydrochloride	5470-11-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000820	Canadian Chemical Challenge Program Substances Phase III	Anthra[2,1,9-def,6,5,10-d'e']disisquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-dimethyl-	5521-31-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000821	Canadian Chemical Challenge Program Substances Phase III	Aluminum, [(2,5-dioxo-4-imidazolidinyl)urea]dihydroxy-	5579-81-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000822	Canadian Chemical Challenge Program Substances Phase III	1-Butanol, titanium(4++) salt	5593-70-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000823	Canadian Chemical Challenge Program Substances Phase III	1H-Indole-5-carboxylic acid, 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)ethylidene]-2,3-dihydro-1,3,3-trimethyl-, methyl ester	5718-26-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000824	Canadian Chemical Challenge Program Substances Phase III	Acetic acid, zinc salt, dihydrate	5970-45-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000825	Canadian Chemical Challenge Program Substances Phase III	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, methyl ester	6386-38-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000826	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1,4-diamino-2,3-diphenoxy-	6408-72-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000827	Canadian Chemical Challenge Program Substances Phase III	Nitric acid ammonium salt	6484-52-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000828	Canadian Chemical Challenge Program Substances Phase III	Propanoic acid, 2-methyl-, 2,2-dimethyl-1-(1-methylethyl)-1,3-propanediyl ester	6846-50-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000829	Canadian Chemical Challenge Program Substances Phase III	Propanedinitrile, [(4-ethyl[2-[(phenylamino)carbonyl]oxyethyl]amino)-2-methylphenyl]methylene]-	6858-49-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000830	Canadian Chemical Challenge Program Substances Phase III	β,β-Carotene	7235-40-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000831	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, 2-ethylhexyl ester	7425-14-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000832	Canadian Chemical Challenge Program Substances Phase III	Lithium	7439-93-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000833	Canadian Chemical Challenge Program Substances Phase III	Manganese	7439-96-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000834	Canadian Chemical Challenge Program Substances Phase III	Silver	7440-22-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000835	Canadian Chemical Challenge Program Substances Phase III	Beryllium	7440-41-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000836	Canadian Chemical Challenge Program Substances Phase III	Copper	7440-50-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000837	Canadian Chemical Challenge Program Substances Phase III	Tellurium oxide (TeO2)	7446-07-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000838	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, zinc salt (1:1), monohydrate	7446-19-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000839	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, zinc salt (1:1), heptahydrate	7446-20-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000840	Canadian Chemical Challenge Program Substances Phase III	Diphosphoric acid, zinc salt (1:2)	7446-26-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000841	Canadian Chemical Challenge Program Substances Phase III	Copper chloride (CuCl2)	7447-39-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000842	Canadian Chemical Challenge Program Substances Phase III	Lithium chloride (LiCl)	7447-41-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000843	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, exo-	7534-94-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000844	Canadian Chemical Challenge Program Substances Phase III	Titanium chloride (TiCl4) (T-4)-	7550-45-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000845	Canadian Chemical Challenge Program Substances Phase III	Iodine	7553-56-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000846	Canadian Chemical Challenge Program Substances Phase III	1H-Indene-1,3(2H)-dione, 2-(3-hydroxy-2-quinolinyl)-	7576-65-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000847	Canadian Chemical Challenge Program Substances Phase III	Octadecanoic acid, 12-hydroxy-, monolithium salt	7620-77-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000848	Canadian Chemical Challenge Program Substances Phase III	Sulfurous acid, monosodium salt	7631-90-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000849	Canadian Chemical Challenge Program Substances Phase III	Nitric acid sodium salt	7631-99-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000850	Canadian Chemical Challenge Program Substances Phase III	Nitrous acid, sodium salt	7632-00-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000851	Canadian Chemical Challenge Program Substances Phase III	Zinc chloride (ZnCl2)	7646-85-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000852	Canadian Chemical Challenge Program Substances Phase III	Hydrochloric acid	7647-01-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000853	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid	7664-38-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000854	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid	7664-93-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000855	Canadian Chemical Challenge Program Substances Phase III	Potassium iodide (KI)	7681-11-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000856	Canadian Chemical Challenge Program Substances Phase III	Hypochlorous acid, sodium salt	7681-52-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000857	Canadian Chemical Challenge Program Substances Phase III	Disulfurous acid, disodium salt	7681-57-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000858	Canadian Chemical Challenge Program Substances Phase III	Copper iodide (CuI)	7681-65-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000859	Canadian Chemical Challenge Program Substances Phase III	Sodium iodide (NaI)	7681-82-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000860	Canadian Chemical Challenge Program Substances Phase III	Nitric acid	7697-37-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.10000	Immediate
80.000861	Canadian Chemical Challenge Program Substances Phase III	Titanium chloride (TiCl3)	7705-07-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000862	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, monoammonium salt	7722-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000863	Canadian Chemical Challenge Program Substances Phase III	Hydrogen peroxide (H2O2)	7722-84-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.35000	Immediate
80.000864	Canadian Chemical Challenge Program Substances Phase III	Vanadium, trichlorooxo-	7727-18-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000865	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, barium salt (1:1)	7727-43-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000866	Canadian Chemical Challenge Program Substances Phase III	Peroxydisulfuric acid ((HO)Si(O)2[2O2], diammonium salt	7727-54-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000867	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, zinc salt (1:1)	7733-02-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000868	Canadian Chemical Challenge Program Substances Phase III	Nitric acid potassium salt	7757-79-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000869	Canadian Chemical Challenge Program Substances Phase III	Copper chloride (CuCl)	7758-89-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000870	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid copper(2++) salt (1:1)	7758-98-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000871	Canadian Chemical Challenge Program Substances Phase III	Nitric acid silver(1++) salt	7761-88-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000872	Canadian Chemical Challenge Program Substances Phase III	Sulfamic acid, monoammonium salt	7773-06-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000873	Canadian Chemical Challenge Program Substances Phase III	Chloric acid, sodium salt	7775-09-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000874	Canadian Chemical Challenge Program Substances Phase III	Hypochlorous acid, calcium salt	7778-54-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000875	Canadian Chemical Challenge Program Substances Phase III	1-Penten-3-one, 1-[2,6,6-trimethyl-2-cyclohexen-1-yl]-	7779-30-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000876	Canadian Chemical Challenge Program Substances Phase III	Oxacycloheptadec-7-en-2-one	7779-50-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000877	Canadian Chemical Challenge Program Substances Phase III	Nitric acid, zinc salt	7779-88-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000878	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, zinc salt (2:3)	7779-90-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000879	Canadian Chemical Challenge Program Substances Phase III	Chlorine	7782-50-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000880	Canadian Chemical Challenge Program Substances Phase III	Thiosulfuric acid (H2S2O3), diammonium salt	7783-18-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000881	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid diammonium salt	7783-20-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000882	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, diammonium salt	7783-28-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000883	Canadian Chemical Challenge Program Substances Phase III	Uranium Hexafluoride	7783-81-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000884	Canadian Chemical Challenge Program Substances Phase III	Silver chloride (AgCl)	7783-90-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000885	Canadian Chemical Challenge Program Substances Phase III	Aluminum fluoride (AlF3)	7784-18-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000886	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, aluminum ammonium salt (2:1:1)	7784-25-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000887	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, aluminum ammonium salt (2:1:1), dodecahydrate	7784-26-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000888	Canadian Chemical Challenge Program Substances Phase III	Aluminum sodium sulfate	7784-28-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000889	Canadian Chemical Challenge Program Substances Phase III	Silver bromide (AgBr)	7785-23-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000890	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, aluminum sodium salt	7785-88-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000891	Canadian Chemical Challenge Program Substances Phase III	Water-d2	7789-20-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000892	Canadian Chemical Challenge Program Substances Phase III	Lithium fluoride (LiF)	7789-24-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000893	Canadian Chemical Challenge Program Substances Phase III	Magnesium borate	7789-36-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000894	Canadian Chemical Challenge Program Substances Phase III	Bromic acid, sodium salt	7789-38-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000895	Canadian Chemical Challenge Program Substances Phase III	Thallium chloride (TlCl)	7791-12-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000896	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, copper(2++) salt (2:3)	7798-23-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000897	Canadian Chemical Challenge Program Substances Phase III	Vanadate (VO31-), ammonium	7803-55-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000898	Canadian Chemical Challenge Program Substances Phase III	Oils, cedarwood	8000-27-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000899	Canadian Chemical Challenge Program Substances Phase III	Oils, geranium	8000-46-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000900	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, monoammonium salt, mixt. with carbamic acid monoammonium salt	8000-73-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000901	Canadian Chemical Challenge Program Substances Phase III	Musks	8001-04-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000902	Canadian Chemical Challenge Program Substances Phase III	Tung oil	8001-20-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000903	Canadian Chemical Challenge Program Substances Phase III	Balsams, copaiba	8001-61-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000904	Canadian Chemical Challenge Program Substances Phase III	Ceresin	8001-75-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000905	Canadian Chemical Challenge Program Substances Phase III	Oils, pine	8002-09-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000906	Canadian Chemical Challenge Program Substances Phase III	Tall oil	8002-26-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000907	Canadian Chemical Challenge Program Substances Phase III	Montan wax	8002-53-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000908	Canadian Chemical Challenge Program Substances Phase III	Margosa oil	8002-65-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000909	Canadian Chemical Challenge Program Substances Phase III	C.I. Acid Black 2	8005-03-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000910	Canadian Chemical Challenge Program Substances Phase III	Natural gas	8006-14-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000911	Canadian Chemical Challenge Program Substances Phase III	Turpentine, oil	8006-64-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000912	Canadian Chemical Challenge Program Substances Phase III	Oils, bay	8006-78-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000913	Canadian Chemical Challenge Program Substances Phase III	Oils, sandalwood	8006-87-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000914	Canadian Chemical Challenge Program Substances Phase III	Oils, rose	8007-01-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000915	Canadian Chemical Challenge Program Substances Phase III	Oils, lemongrass	8007-02-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000916	Canadian Chemical Challenge Program Substances Phase III	Oils, ginger	8007-08-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000917	Canadian Chemical Challenge Program Substances Phase III	Kerosine (petroleum)	8008-20-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000918	Canadian Chemical Challenge Program Substances Phase III	Oils, mandarin	8008-31-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000919	Canadian Chemical Challenge Program Substances Phase III	Oils, coriander	8008-52-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000920	Canadian Chemical Challenge Program Substances Phase III	Oils, orange, sweet	8008-57-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000921	Canadian Chemical Challenge Program Substances Phase III	Oils, wormwood	8008-93-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000922	Canadian Chemical Challenge Program Substances Phase III	Calamine (pharmaceutical preparation)	8011-96-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000923	Canadian Chemical Challenge Program Substances Phase III	Paraffin oils	8012-95-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000924	Canadian Chemical Challenge Program Substances Phase III	Yeast, ext.	8013-01-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000925	Canadian Chemical Challenge Program Substances Phase III	Oils, cade	8013-10-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000926	Canadian Chemical Challenge Program Substances Phase III	Oils, palmarosa	8014-19-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000927	Canadian Chemical Challenge Program Substances Phase III	Oils, bois de rose	8015-77-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000928	Canadian Chemical Challenge Program Substances Phase III	Oils, myrrh	8016-37-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000929	Canadian Chemical Challenge Program Substances Phase III	Tall-oil pitch	8016-81-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000930	Canadian Chemical Challenge Program Substances Phase III	Oils, tangerine	8016-85-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000931	Canadian Chemical Challenge Program Substances Phase III	Oils, tarragon	8016-88-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000932	Canadian Chemical Challenge Program Substances Phase III	Oils, fir	8021-28-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000933	Canadian Chemical Challenge Program Substances Phase III	Creosote, wood	8021-39-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000934	Canadian Chemical Challenge Program Substances Phase III	Oils, sage	8022-56-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000935	Canadian Chemical Challenge Program Substances Phase III	Oils, jasmine	8022-96-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000936	Canadian Chemical Challenge Program Substances Phase III	Oils, jonquil	8023-75-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000937	Canadian Chemical Challenge Program Substances Phase III	Oils, tuberose	8024-05-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000938	Canadian Chemical Challenge Program Substances Phase III	Oils, vanilla	8024-06-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000939	Canadian Chemical Challenge Program Substances Phase III	Oils, violet	8024-08-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000940	Canadian Chemical Challenge Program Substances Phase III	Perfumes and Essences, jasmin	8024-43-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000941	Canadian Chemical Challenge Program Substances Phase III	Alcohols, lanolin	8027-33-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000942	Canadian Chemical Challenge Program Substances Phase III	Oils, mimosa	8031-03-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000943	Canadian Chemical Challenge Program Substances Phase III	Storax (balsam)	8046-19-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000944	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Yellow 35	8048-07-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000945	Canadian Chemical Challenge Program Substances Phase III	Rosin	8050-09-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000946	Canadian Chemical Challenge Program Substances Phase III	Resin acids and Rosin acids, hydrogenated, Me esters	8050-15-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000947	Canadian Chemical Challenge Program Substances Phase III	Rosin, maleated	8050-28-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000948	Canadian Chemical Challenge Program Substances Phase III	Simethicone	8050-81-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000949	Canadian Chemical Challenge Program Substances Phase III	Tall-oil rosin	8052-10-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000950	Canadian Chemical Challenge Program Substances Phase III	Lignosulfonic acid, sodium salt	8061-51-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000951	Canadian Chemical Challenge Program Substances Phase III	Lignosulfonic acid, calcium salt	8061-52-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000952	Canadian Chemical Challenge Program Substances Phase III	Lignosulfonic acid, ammonium salt	8061-53-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000953	Canadian Chemical Challenge Program Substances Phase III	Lignosulfonic acid	8062-15-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000954	Canadian Chemical Challenge Program Substances Phase III	Gum arabic	9000-01-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000955	Canadian Chemical Challenge Program Substances Phase III	Carrageenan	9000-07-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (or GADSL Source Information) (aaa)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.000956	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-	9002-92-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000957	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), ω-(4-(1,1,3,3-tetramethylbutyl)phenyl)-ω-hydroxy-	9002-93-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000958	Canadian Chemical Challenge Program Substances Phase III	Aziridine, homopolymer	9002-98-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000959	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, homopolymer	9003-01-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000960	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, homopolymer, sodium salt	9003-04-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000961	Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, homopolymer	9003-05-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000962	Canadian Chemical Challenge Program Substances Phase III	1-Propene, homopolymer	9003-07-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000963	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde	9003-08-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000964	Canadian Chemical Challenge Program Substances Phase III	Oxirane, methyl-, polymer with oxirane	9003-11-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000965	Canadian Chemical Challenge Program Substances Phase III	1,3-Butadiene, homopolymer	9003-17-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000966	Canadian Chemical Challenge Program Substances Phase III	2-Propenenitrile, polymer with 1,3-butadiene	9003-18-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000967	Canadian Chemical Challenge Program Substances Phase III	Acetic acid ethenyl ester, homopolymer	9003-20-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000968	Canadian Chemical Challenge Program Substances Phase III	Acetic acid ethenyl ester, polymer with chloroethene	9003-22-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000969	Canadian Chemical Challenge Program Substances Phase III	1-Propene, 2-methyl-, homopolymer	9003-27-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000970	Canadian Chemical Challenge Program Substances Phase III	1-Butene, homopolymer	9003-28-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000971	Canadian Chemical Challenge Program Substances Phase III	1,3-Butadiene, 2-methyl-, homopolymer	9003-31-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000972	Canadian Chemical Challenge Program Substances Phase III	Phenol, polymer with formaldehyde	9003-35-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000973	Canadian Chemical Challenge Program Substances Phase III	2-Pyrrolidinone, 1-ethenyl-, homopolymer	9003-39-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000974	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, butyl ester, homopolymer	9003-49-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000975	Canadian Chemical Challenge Program Substances Phase III	Benzene, ethenyl-, homopolymer	9003-53-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000976	Canadian Chemical Challenge Program Substances Phase III	Benzene, ethenyl-, polymer with 1,3-butadiene	9003-55-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000977	Canadian Chemical Challenge Program Substances Phase III	2-Propenenitrile, polymer with 1,3-butadiene and ethenylbenzene	9003-56-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000978	Canadian Chemical Challenge Program Substances Phase III	Cellulose, acetate butanoate	9004-36-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000979	Canadian Chemical Challenge Program Substances Phase III	Cellulose, acetate propanoate	9004-39-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000980	Canadian Chemical Challenge Program Substances Phase III	Cellulose, ethyl ether	9004-57-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000981	Canadian Chemical Challenge Program Substances Phase III	Cellulose, ethyl 2-hydroxyethyl ether	9004-58-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000982	Canadian Chemical Challenge Program Substances Phase III	Iron dextran	9004-66-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000983	Canadian Chemical Challenge Program Substances Phase III	Cellulose, nitrate	9004-70-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000984	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, sodium salt	9004-82-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000985	Canadian Chemical Challenge Program Substances Phase III	2-Butenedioic acid (Z)-, polymer with chloroethene and ethenyl acetate	9005-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000986	Canadian Chemical Challenge Program Substances Phase III	Starch, 2-hydroxyethyl ether	9005-27-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000987	Canadian Chemical Challenge Program Substances Phase III	Alginate, calcium salt	9005-35-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000988	Canadian Chemical Challenge Program Substances Phase III	Alginate, ester with 1,2-propanediol	9005-37-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000989	Canadian Chemical Challenge Program Substances Phase III	Turpentine	9005-90-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000990	Canadian Chemical Challenge Program Substances Phase III	Rubber, chlorinated	9006-03-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000991	Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione, polymer with ethene	9006-26-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000992	Canadian Chemical Challenge Program Substances Phase III	Dimethicone	9006-65-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000993	Canadian Chemical Challenge Program Substances Phase III	Resin acids and Rosin acids, calcium salts	9007-13-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000994	Canadian Chemical Challenge Program Substances Phase III	Collagens	9007-34-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000995	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, polymer with ethene	9010-77-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000996	Canadian Chemical Challenge Program Substances Phase III	1-Propene, polymer with ethene	9010-79-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000997	Canadian Chemical Challenge Program Substances Phase III	1,3-Butadiene, 2-methyl-, polymer with 2-methyl-1-propene	9010-85-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000998	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, ethyl ester, polymer with ethene	9010-86-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.000999	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate	9010-88-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001000	Canadian Chemical Challenge Program Substances Phase III	Urea, polymer with formaldehyde	9011-05-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001001	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, methyl ester, homopolymer	9011-14-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001002	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, homopolymer	9011-15-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001003	Canadian Chemical Challenge Program Substances Phase III	Protein hydrolyzates	9015-54-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001004	Canadian Chemical Challenge Program Substances Phase III	Poly[oxy(dimethylsilylene)]	9016-00-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001005	Canadian Chemical Challenge Program Substances Phase III	Benzene, ethenylmethyl-, polymer with (1-methylethenyl)benzene	9017-27-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001006	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), $\alpha$ -[([1,1,3,3-tetramethylbutyl)phenyl]- $\omega$ -hydroxy-	9036-19-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001007	Canadian Chemical Challenge Program Substances Phase III	Oxirane, methyl-, polymer with oxirane, monobutyl ether	9038-95-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001008	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with methylphenol and phenol	9039-25-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001009	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with nonylphenol	9040-65-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001010	Canadian Chemical Challenge Program Substances Phase III	Starch, acetate	9045-28-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001011	Canadian Chemical Challenge Program Substances Phase III	Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -hydro- $\omega$ -hydroxy-, ether with $\beta$ -D-fructofuranosyl $\alpha$ -D-glucopyranoside	9049-71-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001012	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -(nonylphenoxy)-, ammonium salt	9051-57-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001013	Canadian Chemical Challenge Program Substances Phase III	Starch, carboxymethyl ether, sodium salt	9063-38-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001014	Canadian Chemical Challenge Program Substances Phase III	Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1)	9082-00-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001015	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt	9084-06-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001016	Canadian Chemical Challenge Program Substances Phase III	Stibine, trichloro-	10025-91-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001017	Canadian Chemical Challenge Program Substances Phase III	Germane, tetrachloro-	10038-98-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001018	Canadian Chemical Challenge Program Substances Phase III	Hydroxylamine, sulfate (2:1) (salt)	10039-54-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001019	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, aluminum potassium salt (2:1:1)	10043-67-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001020	Canadian Chemical Challenge Program Substances Phase III	Lanthanum chloride (LaCl <sub>3</sub> )	10099-58-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001021	Canadian Chemical Challenge Program Substances Phase III	Diphosphoric acid, ammonium manganese(3++) salt (1:1:1)	10101-66-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001022	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, aluminum sodium salt (2:1:1)	10102-71-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001023	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, ammonium salt	10124-31-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001024	Canadian Chemical Challenge Program Substances Phase III	Nitric acid, calcium salt	10124-37-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001025	Canadian Chemical Challenge Program Substances Phase III	Sulfurous acid, monoammonium salt	10192-30-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001026	Canadian Chemical Challenge Program Substances Phase III	Sulfurous acid, diammonium salt	10196-04-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001027	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, disilver(1++) salt	10294-26-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001028	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, ammonium salt	10361-29-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001029	Canadian Chemical Challenge Program Substances Phase III	Barium chloride (BaCl <sub>2</sub> )	10361-37-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001030	Canadian Chemical Challenge Program Substances Phase III	Nitric acid, bismuth(3++) salt	10361-44-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001031	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, dilithium salt	10377-48-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001032	Canadian Chemical Challenge Program Substances Phase III	Cuprate(3-), [18-carboxy-20-(carboxymethyl)-8-ethenyl-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-21H,23H-porphine-2-propanoato(5-)-N21,N22,N23,N24], trisodium, [SP-4-2-(2S-trans)-	11006-34-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001033	Canadian Chemical Challenge Program Substances Phase III	Magnesium, [carbonato(2-)]hexadecahydroxibis(aluminum)hexa-	11097-59-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001034	Canadian Chemical Challenge Program Substances Phase III	Vanadium oxide	11099-11-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001035	Canadian Chemical Challenge Program Substances Phase III	Vitamin A	11103-57-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001036	Canadian Chemical Challenge Program Substances Phase III	Chromate(1-), hydroxydioxadiazidincatedi-, potassium	11103-86-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001037	Canadian Chemical Challenge Program Substances Phase III	Aluminum sodium oxide	11138-49-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001038	Canadian Chemical Challenge Program Substances Phase III	Naphthenic acids, zinc salts	12001-85-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001039	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Green 18	12001-99-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001040	Canadian Chemical Challenge Program Substances Phase III	Aluminate(8-), hexaoxo[sulfato(2-)]di-, calcium (1:4)	12004-11-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001041	Canadian Chemical Challenge Program Substances Phase III	Aluminate(12-), hexaoxotris[sulfato(2-)]di-, calcium (1:6)	12004-14-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001042	Canadian Chemical Challenge Program Substances Phase III	Aluminate (Al14O3324-), calcium (1:12)	12005-57-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001043	Canadian Chemical Challenge Program Substances Phase III	Lanthanum boride (LaB <sub>6</sub> ), (OC-6-11-)	12008-21-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001044	Canadian Chemical Challenge Program Substances Phase III	Praseodymium oxide (Pr <sub>2</sub> O <sub>3</sub> )	12036-32-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001045	Canadian Chemical Challenge Program Substances Phase III	Aluminate (AlO21-), calcium (2:1)	12042-68-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001046	Canadian Chemical Challenge Program Substances Phase III	Aluminate (AlO33-), calcium (2:3)	12042-78-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001047	Canadian Chemical Challenge Program Substances Phase III	Aluminum chloride hydroxide (Al2Cl(OH)5)	12042-91-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001048	Canadian Chemical Challenge Program Substances Phase III	Titanate (TiO32-), barium (1:1)	12047-27-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001049	Canadian Chemical Challenge Program Substances Phase III	Titanate (TiO32-), strontium (1:1)	12060-59-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001050	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, methyl-, sodium salt	12068-03-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001051	Canadian Chemical Challenge Program Substances Phase III	Manganese, tricarbonyl[(1,2,3,4,5-η)-1-methyl-2,4-cyclopentadien-1-yl]	12108-13-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001052	Canadian Chemical Challenge Program Substances Phase III	Hydrozincite (Zn5(CO3)2(OH)6)	12122-17-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001053	Canadian Chemical Challenge Program Substances Phase III	Ammonium fluoride ((NH <sub>4</sub> )F)	12125-01-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001054	Canadian Chemical Challenge Program Substances Phase III	Ammonium chloride ((NH <sub>4</sub> )Cl)	12125-02-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001055	Canadian Chemical Challenge Program Substances Phase III	Ammonium sulfide ((NH4)2S)	12135-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001056	Canadian Chemical Challenge Program Substances Phase III	Potassium oxide (K2O)	12136-45-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001057	Canadian Chemical Challenge Program Substances Phase III	Ammonium sulfide ((NH4)2(S3))	12259-92-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001058	Canadian Chemical Challenge Program Substances Phase III	Cadmium zinc sulfide ((Cd,Zn)S)	12442-27-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001059	Canadian Chemical Challenge Program Substances Phase III	Silicic acid, lithium salt	12627-14-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001060	Canadian Chemical Challenge Program Substances Phase III	Umbler	12713-03-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001061	Canadian Chemical Challenge Program Substances Phase III	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydroxide	13082-47-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001062	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, zinc salt	13189-00-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001063	Canadian Chemical Challenge Program Substances Phase III	Aluminum, (octadecanoato-O)oxo-	13419-15-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001064	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(1-hydroxy-2(1H)-pyridinethionato-O,S)-, (T-4)-	13463-41-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001065	Canadian Chemical Challenge Program Substances Phase III	Titanium oxide (TiO2)	13463-67-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001066	Canadian Chemical Challenge Program Substances Phase III	Butanenitrile, 2,2'-azobis[2-methyl-	13472-08-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001067	Canadian Chemical Challenge Program Substances Phase III	Chromic acid (H2CrO4), zinc salt (1:1)	13530-65-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001068	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, zinc salt (2:1)	13598-37-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001069	Canadian Chemical Challenge Program Substances Phase III	Ferrate(4-), hexakis(cyano-C)-, tetrasodium, (OC-6-11)- (Tetrasodium ferrocyanide)	13601-19-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001070	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1,8-bis(phenylthio)-	13676-91-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001071	Canadian Chemical Challenge Program Substances Phase III	Benzenamine, 4,4'-methylenebis[2,6-diethyl-	13680-35-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001072	Canadian Chemical Challenge Program Substances Phase III	Ferrate(3-), hexakis(cyano-C)-, tripotassium, (OC-6-11)- (Tripotassium ferricyanide)	13746-66-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001073	Canadian Chemical Challenge Program Substances Phase III	Titanium, oxo[sulfato(2-)-O,O']-	13825-74-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001074	Canadian Chemical Challenge Program Substances Phase III	Hypochlorous acid, lithium salt	13840-33-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001075	Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, ammonium sodium salt	13863-45-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001076	Canadian Chemical Challenge Program Substances Phase III	Nickel, bis(dibutylcarbamodithioato-S,S')-, (SP-4-1)-	13927-77-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001077	Canadian Chemical Challenge Program Substances Phase III	Ferrate(4-), hexakis(cyano-C)-, tetrapotassium, (OC-6-11)- (Tetrapotassium ferrocyanide)	13943-58-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001078	Canadian Chemical Challenge Program Substances Phase III	Aurate(1-), bis(cyano-C)-, potassium (Potassium dicyanoaurate)	13967-50-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001079	Canadian Chemical Challenge Program Substances Phase III	Ferrate(4-), hexakis(cyano-C)-, iron(3++)(3:4), (OC-6-11)- (Ferric ferrocyanide)	14038-43-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001080	Canadian Chemical Challenge Program Substances Phase III	Bismuth vanadium oxide (BiVO4)	14059-33-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001081	Canadian Chemical Challenge Program Substances Phase III	Ferrate(3-), tris(ethanedithioato(2-)-O,O'), triammonium, (OC-6-11)-	14221-47-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001082	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1,4-bis[[1-methylethyl)amino]-	14233-37-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001083	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(diethylcarbamodithioato-S,S')-, (T-4)-	14324-55-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001084	Canadian Chemical Challenge Program Substances Phase III	Smithsonite (Zn(CO3))	14476-25-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001085	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis[bis(phenylmethyl)carbamodithioato-S,S']-, (T-4)-	14726-36-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001086	Canadian Chemical Challenge Program Substances Phase III	Aluminum, (ethyl 3-oxobutanoato-O',O'3)bis(2-propanolato)-, (T-4)-	14782-75-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001087	Canadian Chemical Challenge Program Substances Phase III	Talc (Mg3H2(SiO3)4)	14807-96-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001088	Canadian Chemical Challenge Program Substances Phase III	Cryolite (Na3AlF6))	15096-52-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001089	Canadian Chemical Challenge Program Substances Phase III	Aluminum, tris(N-hydroxy-N-nitrosobenzenaminato-O,O')-	15305-07-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001090	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(dipentylcarbamodithioato-S,S')-, (T-4)-	15337-18-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001091	Canadian Chemical Challenge Program Substances Phase III	Antimonate (SbO31-), sodium	15432-85-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001092	Canadian Chemical Challenge Program Substances Phase III	Phosphorous acid, 2-ethylhexyl diphenyl ester (EHDPP)	15647-08-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001093	Canadian Chemical Challenge Program Substances Phase III	Ferrate(1-), [[N,N':1,2-ethenediylbis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']-, sodium, (OC-6-21)- (Ferric monosodium EDTA)	15708-41-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001094	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1,8-dihydroxy-4-[[4-(2-hydroxyethyl)phenylamino]-5-nitro-	15791-78-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001095	Canadian Chemical Challenge Program Substances Phase III	Phosphonic acid, [[[phosphonomethyl]imino]bis[2,1-ethanediylnitribis(methylene)]tetraakis-	15827-60-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001096	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, O,O-dipropyl ester, antimony(3++) salt	15874-48-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001097	Canadian Chemical Challenge Program Substances Phase III	Antimony, tris(dipentylcarbamodithioato-S,S')-, (OC-6-11)-	15890-25-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001098	Canadian Chemical Challenge Program Substances Phase III	Antimony, tris[bis(2-ethylhexyl)carbamodithioato-S,S']-, (OC-6-11)-	15991-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001099	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	16090-02-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001100	Canadian Chemical Challenge Program Substances Phase III	Tetradecanoic acid, zinc salt	16260-27-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001101	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	16283-36-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001102	Canadian Chemical Challenge Program Substances Phase III	14H-Anthra[2,1,9-mn]thioxanthen-14-one	16294-75-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001103	Canadian Chemical Challenge Program Substances Phase III	Sodium sulfide (Na(SH))	16721-80-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001104	Canadian Chemical Challenge Program Substances Phase III	Silicate(2-), hexafluoro-, zinc (1:1)	16871-71-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001105	Canadian Chemical Challenge Program Substances Phase III	Silicate(2-), hexafluoro-, disodium	16893-85-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001106	Canadian Chemical Challenge Program Substances Phase III	Titanate(2-), hexafluoro-, dipotassium, (OC-6-11)-	16919-27-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001107	Canadian Chemical Challenge Program Substances Phase III	Barium hydroxide (Ba(OH)2)	17194-00-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001108	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1-amino-4-hydroxy-2-phenoxy-	17418-58-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001109	Canadian Chemical Challenge Program Substances Phase III	Cyclohexene, 4-(1,5-dimethyl-1,4-hexadienyl)-1-methyl-	17627-44-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001110	Canadian Chemical Challenge Program Substances Phase III	Manganese sulfide (MnS)	18820-29-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001111	Canadian Chemical Challenge Program Substances Phase III	Magnesium, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	18917-89-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001112	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, zinc salt	19210-06-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001113	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1-hydroxy-4-(phenylamino)-	19286-75-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001114	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1,4-bis[(2-methylpropyl)amino]-	19720-45-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001115	Canadian Chemical Challenge Program Substances Phase III	Titanium hydroxide (Ti(OH)4), (T-4)-	20338-08-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001116	Canadian Chemical Challenge Program Substances Phase III	Zinc hydroxide (Zn(OH)2)	20427-58-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001117	Canadian Chemical Challenge Program Substances Phase III	Copper hydroxide (Cu(OH)2)	20427-59-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001118	Canadian Chemical Challenge Program Substances Phase III	Iodide	20461-54-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001119	Canadian Chemical Challenge Program Substances Phase III	Silver oxide (Ag2O)	20667-12-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001120	Canadian Chemical Challenge Program Substances Phase III	Tellurium, tetrakis(diethylcarbamodithioato-S,S')-, (DD-8-111'1"1"1"1"1"1"-)	20941-65-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001121	Canadian Chemical Challenge Program Substances Phase III	Bismuth, tris(dimethylcarbamodithioato-S,S')-, (OC-6-11)-	21260-46-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001122	Canadian Chemical Challenge Program Substances Phase III	Ferrate(1-), [[N,N'-1,2-ethanediy]bis[(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON]-, ammonium, (OC-6-21)- (Ferric ammonium EDTA)	21265-50-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001123	Canadian Chemical Challenge Program Substances Phase III	Silver sulfide (Ag2S)	21548-73-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001124	Canadian Chemical Challenge Program Substances Phase III	Thiocyanic acid, (2-benzothiazolylthio)methyl ester	21564-17-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001125	Canadian Chemical Challenge Program Substances Phase III	Aluminum hydroxide (Al(OH)3)	21645-51-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001126	Canadian Chemical Challenge Program Substances Phase III	1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-, (Z)-	21652-27-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001127	Canadian Chemical Challenge Program Substances Phase III	Copper sulfide (Cu2S)	22205-45-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001128	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, copper salt	22221-10-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001129	Canadian Chemical Challenge Program Substances Phase III	5-Azulenemethanol, 1,2,3,3a,4,5,6,7-octahydro-a,a,3,8-tetramethyl-, [3S-(3a,3aß,5a)]-	22451-73-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001130	Canadian Chemical Challenge Program Substances Phase III	1H-Imidazole, 1-[(2-chlorophenyl)diphenylmethyl]-	23593-75-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001131	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, zinc salt	24308-84-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001132	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester	24448-20-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001133	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(hydroxymethanesulfinato-OS,O1)-, (T-4)-	24887-06-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001134	Canadian Chemical Challenge Program Substances Phase III	Acetic acid ethenyl ester, polymer with ethene	24937-78-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001135	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), $\alpha$ -tridecyl- $\omega$ -hydroxy-	24938-91-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001136	Canadian Chemical Challenge Program Substances Phase III	Oxirane, (chloromethyl)-, homopolymer	24969-06-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001137	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate	25035-69-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001138	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonamide, 4-methyl-, polymer with formaldehyde	25035-71-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001139	Canadian Chemical Challenge Program Substances Phase III	Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	25036-13-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001140	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis[oxirane]	25036-25-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001141	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]	25037-45-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001142	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyloxy carbonyl-1,4-phenylene carbonyl)	25038-59-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001143	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with cyclohexanone	25054-06-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001144	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonamide, 4-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	25067-00-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001145	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, butyl ester, polymer with ethenyl acetate	25067-01-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001146	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane	25068-38-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001147	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, sodium salt, polymer with 2-propenamide	25085-02-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001148	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol	25085-50-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001149	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4,4'-(1-methylethylidene)bis[phenol]	25085-75-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001150	Canadian Chemical Challenge Program Substances Phase III	Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, homopolymer	25085-99-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001151	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 3,5-dimethylphenol	25086-35-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001152	Canadian Chemical Challenge Program Substances Phase III	1-Butene, polymer with ethene	25087-34-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001153	Canadian Chemical Challenge Program Substances Phase III	tert-Dodecanethiol	25103-68-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001154	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate	25133-97-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001155	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 2-furanmethanol and phenol	25153-36-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001156	Canadian Chemical Challenge Program Substances Phase III	Phenol, dimethyl-, phosphate (3:1)	25155-23-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001157	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, oxybis[dodecyl-, disodium salt	25167-32-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001158	Canadian Chemical Challenge Program Substances Phase III	Acetic acid ethenyl ester, polymer with ethenol	25213-24-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001159	Canadian Chemical Challenge Program Substances Phase III	Propanoic acid, 2-methyl-, monoester with 2,2,4-trimethyl-1,3-pentanediol	25265-77-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001160	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, dinonyl-	25322-17-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001161	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-	25322-68-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001162	Canadian Chemical Challenge Program Substances Phase III	Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-	25322-69-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001163	Canadian Chemical Challenge Program Substances Phase III	Phenol, polymer with 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene	25359-84-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001164	Canadian Chemical Challenge Program Substances Phase III	3-Cyclohexene-1-methanol, α,4-dimethyl-α-(4-methyl-3-pentenyl)-, (R,R)-(±)	25428-43-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001165	Canadian Chemical Challenge Program Substances Phase III	Phosphorous acid, disodecyl phenyl ester (DIDPP)	25550-98-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001166	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-propanamide	25568-39-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001167	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate	25608-33-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001168	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, dinonyl-, barium salt	25619-56-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001169	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, butyl-, sodium salt	25638-17-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001170	Canadian Chemical Challenge Program Substances Phase III	Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, homopolymer	25719-60-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001171	Canadian Chemical Challenge Program Substances Phase III	Poly[oxy(methyl-1,2-ethanediyl)], α,α',α'-1,2,3-propanetriyltri[α-hydroxy-	25791-96-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001172	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate	25852-37-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001173	Canadian Chemical Challenge Program Substances Phase III	Ferrate(4-), hexakis(cyano-C)-, ammonium iron(3++) (1:1:1), (OC-6-11)- (Ferric ammonium ferrocyanide)	25869-00-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001174	Canadian Chemical Challenge Program Substances Phase III	Ferrate(4-), hexakis(cyano-C)-, iron(3++) potassium (1:1:1), (OC-6-11)- (Potassium ferric ferrocyanide)	25869-98-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001175	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, polymer with 2-propanamide, sodium salt	25987-30-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001176	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate	25987-66-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001177	Canadian Chemical Challenge Program Substances Phase III	Methanamine, N-methyl-, polymer with (chloromethyl)oxirane	25988-97-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001178	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 2-furanmethanol	25989-02-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001179	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methyl sulfate, polymer with 2-propanamide	26006-22-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001180	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 4,4'-(1-methylethylidene)bis[phenol] and 4-methylphenol	26022-00-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001181	Canadian Chemical Challenge Program Substances Phase III	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer	26062-79-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001182	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 1,3-dimethylbenzene	26139-75-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001183	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, homopolymer	26161-33-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001184	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, dodecyl-, compd. with 2-propanamine (1:1)	26264-05-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001185	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis[2,6-dibromo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	26265-08-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001186	Canadian Chemical Challenge Program Substances Phase III	1-Phenanthrenemethanol, dodecylhydro-, 1,4a-dimethyl-7-(1-methylethyl)-	26266-77-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001187	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-propenoic acid	26300-51-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001188	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-octylphenol	26335-33-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001189	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 2-methylphenol and phenol	26354-11-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001190	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, ethyl ester, polymer with 2-ethylhexyl 2-propenoate	26376-86-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001191	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, bis(methylphenyl) phenyl ester	26446-73-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001192	Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione, dihydro-3-(tetrapropenyl)-	26544-38-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001193	Canadian Chemical Challenge Program Substances Phase III	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propanamide	26590-05-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001194	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α,α'-[octadecylimino]di-2,1-ethanediylbis[α-hydroxy-	26635-92-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001195	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1,3,3-tetramethylbutyl)phenol	26678-93-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001196	Canadian Chemical Challenge Program Substances Phase III	Xanthylum, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, ethyl sulfate	26694-69-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001197	Canadian Chemical Challenge Program Substances Phase III	Quinoline, 1,2-dihydro-2,2,4-trimethyl-, homopolymer	26780-96-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001198	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 5,5-dimethyl-2,4-imidazolidinedione	26811-08-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001199	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 3-methylphenol and 4-methylphenol	27029-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001200	Canadian Chemical Challenge Program Substances Phase III	Guanidine, N,N''-1,6-hexanedithylbis[N'-cyano-, polymer with 1,6-hexanediamine, hydrochloride	27083-27-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001201	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methyl sulfate, homopolymer	27103-90-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001202	Canadian Chemical Challenge Program Substances Phase III	1H-Imidazole-1-ethanol, 2-(heptadecenyl)-4,5-dihydro-	27136-73-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001203	Canadian Chemical Challenge Program Substances Phase III	Propanol, oxybis-, dibenzoate	27138-31-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001204	Canadian Chemical Challenge Program Substances Phase III	Hexanedioic acid, diisodecyl ester (Diisodecyl adipate-DIDA)	27178-16-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001205	Canadian Chemical Challenge Program Substances Phase III	Phenol, dodecyl-	27193-86-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001206	Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, zinc salt	27253-29-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001207	Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, lithium salt	27253-30-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001208	Canadian Chemical Challenge Program Substances Phase III	Molybdate (Mo2O72-), diammonium	27546-07-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001209	Canadian Chemical Challenge Program Substances Phase III	Urea, polymer with ammonia and formaldehyde	27967-29-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001210	Canadian Chemical Challenge Program Substances Phase III	Urea, polymer with cyanoguanidine and formaldehyde	27968-41-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001211	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, dinonyl-, zinc salt	28016-00-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001212	Canadian Chemical Challenge Program Substances Phase III	Phenol, polymer with formaldehyde, glycidyl ether	28064-14-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001213	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, 2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]ethyl phenyl ester	28173-59-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001214	Canadian Chemical Challenge Program Substances Phase III	Antimonate(2-), bis[μ-[2,3-dihydroxybutanedioate(4-)-O1,O2,O3,O4]]di-, dipotassium, trihydrate, stereoisomer	28300-74-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001215	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and phenol	28453-20-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001216	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 3-chloro-1-propene and phenol	28470-78-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001217	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, dodecyl(sulfophenoxy)-, disodium salt	28519-02-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001218	Canadian Chemical Challenge Program Substances Phase III	1,3-Isobenzofurandione, 4,5,6,7-tetrabromo-, polymer with 2,5-furandione and 1,2-propanediol	28574-50-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001219	Canadian Chemical Challenge Program Substances Phase III	Zinc, bis(O,O-diisooctyl phosphorodithioato-S,S'-)	28629-66-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001220	Canadian Chemical Challenge Program Substances Phase III	Silane, dichlorodimethyl-, polymer with dichlorodiphenylsilane, trichloromethylsilane and trichlorophenylsilane	28630-33-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001221	Canadian Chemical Challenge Program Substances Phase III	Oxacycloheptadec-10-en-2-one	28645-51-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001222	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α,α'-(methyloctadecylimino)di-2,1-ethanediyl[bis(μ-hydroxy-, chloride	28724-32-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001223	Canadian Chemical Challenge Program Substances Phase III	Oxiranemethanamine, N,N'-(methylenedi-4,1-phenylene)bis[N'(oxiranylmethyl)-	28768-32-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001224	Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione, dihydro-3-(octadecenyl)-	28777-98-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001225	Canadian Chemical Challenge Program Substances Phase III	4,4(5H)-Oxazoledimethanol, 2-(heptadecenyl)-	28984-69-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001226	Canadian Chemical Challenge Program Substances Phase III	Quaterphenyl	29036-02-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001227	Canadian Chemical Challenge Program Substances Phase III	Ethane, 1,2-dichloro-, polymer with ammonia	29320-38-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001228	Canadian Chemical Challenge Program Substances Phase III	Naphthalene, decahydro-1,6-dimethyl-4-(1-methylethyl)-, [1S-(1α,4α,4αa,6α,8αβ)]-, dihydro deriv.	29350-73-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001229	Canadian Chemical Challenge Program Substances Phase III	1H-Benzotriazole, 4(or 5)-methyl-	29385-43-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001230	Canadian Chemical Challenge Program Substances Phase III	Antimonate (Sb2O74-), tetrapotassium	29638-69-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001231	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with methylloxirane	29694-85-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001232	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, isodecyl diphenyl ester	29761-21-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001233	Canadian Chemical Challenge Program Substances Phase III	Paraformaldehyde	30525-89-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001234	Canadian Chemical Challenge Program Substances Phase III	Aluminum, bis(2-ethylhexanoato-O)hydroxy-	30745-55-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001235	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, polymer with N-[(dimethylamino)methyl]-2-propenamide and 2-propenamide	31132-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001236	Canadian Chemical Challenge Program Substances Phase III	1H-Benzimidazolesulfonic acid, 2-heptadecyl-1-[(sulfophenyl)methyl]-, disodium salt	31135-57-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001237	Canadian Chemical Challenge Program Substances Phase III	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, aluminum salt	31142-56-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001238	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	31346-57-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001239	Canadian Chemical Challenge Program Substances Phase III	Methanamine, polymer with (chloromethyl)oxirane	31568-35-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001240	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-nonylphenol	31605-35-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001241	Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione, 3-(hexadecenyl)dihydro-	32072-96-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001242	Canadian Chemical Challenge Program Substances Phase III	Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]	32131-17-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001243	Canadian Chemical Challenge Program Substances Phase III	Poly[iminocarbonimidoyliminocarbonimidoylimino-1,6-hexanediyl], hydrochloride	32289-58-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001244	Canadian Chemical Challenge Program Substances Phase III	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with ethanedial and 2-propenamide	32555-39-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001245	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and phenol	32610-77-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001246	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 2,2'-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triamine	32759-84-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001247	Canadian Chemical Challenge Program Substances Phase III	Cyclotetrasiloxane, 2,2,4,6,6,8-hexamethyl-4,8-diphenyl-, cis-	33204-76-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001248	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate	33434-24-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001249	Canadian Chemical Challenge Program Substances Phase III	Antimonate (Sb(OH)6 <sup>1-</sup> ), sodium, (OC-6-11)-	33908-66-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001250	Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, bismuth(3+)+ salt	34364-26-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001251	Canadian Chemical Challenge Program Substances Phase III	Propanol, 1(or 2)-(2-methoxymethyl)ethoxy-	34590-94-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001252	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Red 63:2	35355-77-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001253	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-propenamide	35429-19-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001254	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2,2'-ethylenedi[bis(4-bis(1,1-dimethylethyl)-	35958-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001255	Canadian Chemical Challenge Program Substances Phase III	2-Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt	36290-04-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001256	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-(2H-benzotriazol-2-yl)-4-(1,1-dimethylethyl)-6-(1-methylpropyl)-	36437-37-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001257	Canadian Chemical Challenge Program Substances Phase III	Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-methyl-, 1,2-ethanediyl[bis(oxy-2,1-ethanediyl) ester	36443-68-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001258	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with (chloromethyl)oxirane and methyloxirane	36484-54-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001259	Canadian Chemical Challenge Program Substances Phase III	1-Hexadecanol	36653-82-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001260	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with dodecyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate	36657-47-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001261	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with tetrahydroimidazo[4,5-d]imidazole-2,5(1H,3H)-dione	36833-16-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001262	Canadian Chemical Challenge Program Substances Phase III	Lignin, sodium salt	37203-80-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001263	Canadian Chemical Challenge Program Substances Phase III	Lignosulfonic acid, sodium salt, polymer with formaldehyde and phenol	37207-89-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001264	Canadian Chemical Challenge Program Substances Phase III	Oxirane, methyl-, polymer with oxirane, phosphate	37280-82-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001265	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Yellow 36	37300-23-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001266	Canadian Chemical Challenge Program Substances Phase III	9-Octadecen-1-ol, (Z)-, phosphate	37310-83-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001267	Canadian Chemical Challenge Program Substances Phase III	5-Cyclohexadecen-1-one	37609-25-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001268	Canadian Chemical Challenge Program Substances Phase III	3-Cyclohexene-1-carboxaldehyde, 4-(4-methyl-3-pentenyl)-	37677-14-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001269	Canadian Chemical Challenge Program Substances Phase III	Naphthalene, bis(1-methylethyl)-	38640-62-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001270	Canadian Chemical Challenge Program Substances Phase III	Zinc(2+), tetraammine-, (T-4), carbonate (1:1)	38714-47-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001271	Canadian Chemical Challenge Program Substances Phase III	Nonanedioic acid, dithium salt	38900-29-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001272	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonamide, ar-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	39277-28-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001273	Canadian Chemical Challenge Program Substances Phase III	Aluminium chloride hydroxide sulfate	39290-78-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001274	Canadian Chemical Challenge Program Substances Phase III	2-Butenedioic acid (E)-, polymer with α,α'-[(1-methylethyldiene)di-4,1-phenylene]bis[ω-hydroxypropyl[oxy(methyl-1,2-ethanediyl)]]	39382-25-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001275	Canadian Chemical Challenge Program Substances Phase III	Guar gum, 2-hydroxypropyl ether	39421-75-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001276	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(1,1-dimethylethyl)amino]ethyl ester, polymer with 2-methylpropyl 2-methyl-2-propenoate	40008-96-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001277	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethyldiene)bis[2,6-dibromo-, polymer with (chloromethyl)oxirane	40039-93-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001278	Canadian Chemical Challenge Program Substances Phase III	Phenol, polymer with formaldehyde, sodium salt	40798-65-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001279	Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, ammonium zinc salt (2:2:1)	40861-29-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001280	Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, N-[(dimethylamino)methyl]-, polymer with 2-propenamide	41222-47-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001281	Canadian Chemical Challenge Program Substances Phase III	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, thiodi-2,1-ethanediyl ester	41484-35-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001282	Canadian Chemical Challenge Program Substances Phase III	Thiazolium, 3-methyl-2-[(1-methyl-2-phenyl-1H-indol-3-yl)azo]-, chloride	42373-04-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001283	Canadian Chemical Challenge Program Substances Phase III	1,2-Ethanediamine, polymer with (chloromethyl)oxirane and N-methylmethanamine	42751-79-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001284	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, (octahydro-4,7-methano-1H-indene-5,7-diyl)bis(methylene) ester	43048-08-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001285	Canadian Chemical Challenge Program Substances Phase III	Zinc chromate hydroxide (Zn5(CrO4)(OH)8)	49663-84-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001286	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, butyl ester, polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, dodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	50867-55-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001287	Canadian Chemical Challenge Program Substances Phase III	Chromium zinc oxide	50922-29-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001288	Canadian Chemical Challenge Program Substances Phase III	3,5,7-Triaza-1-azoniatricyclo[3.3.1.1 <sup>3,3</sup> .1 <sup>1,3</sup> ].7-decane, 1-(3-chloro-2-propenyl)-, chloride, (Z)-	51229-78-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001289	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Yellow 42	51274-00-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001290	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]-, methyl sulfate, polymer with 2-propenamide	52285-95-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001291	Canadian Chemical Challenge Program Substances Phase III	3-Cyclohexene-1-carboxaldehyde, 1-methyl-3-(4-methyl-3-pentenyl)-	52474-60-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001292	Canadian Chemical Challenge Program Substances Phase III	3-Cyclohexene-1-carboxaldehyde, 1-methyl-4-(4-methyl-3-pentenyl)-	52475-86-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001293	Canadian Chemical Challenge Program Substances Phase III	Methanamine, N-methyl-, polymer with ammonia and (chloromethyl)oxirane	52722-38-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001294	Canadian Chemical Challenge Program Substances Phase III	Starch, hydrogen phosphate, 2-hydroxypropyl ether	53124-00-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001295	Canadian Chemical Challenge Program Substances Phase III	Silicic acid, lithium magnesium sodium salt	53320-86-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001296	Canadian Chemical Challenge Program Substances Phase III	Aluminum hydroxide sulfate (Al <sub>4</sub> (OH) <sub>6</sub> (SO <sub>4</sub> ) <sub>3</sub> )	53810-32-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001297	Canadian Chemical Challenge Program Substances Phase III	1,2,4-Benzenetricarboxylic acid, trisononyl ester	53894-23-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001298	Canadian Chemical Challenge Program Substances Phase III	2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-	53980-88-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001299	Canadian Chemical Challenge Program Substances Phase III	Aluminum, (benzoato-O,O')hydroxy(octadecanoato-O,O')-	54326-11-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001300	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4,4'-(1-methylethyldiene)bis[phenol]	54579-44-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001301	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with ammonia, 2-methylphenol and phenol	55185-45-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001302	Canadian Chemical Challenge Program Substances Phase III	Guanidine, cyano-, polymer with ammonium chloride ((NH <sub>4</sub> )Cl) and formaldehyde	55295-98-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001303	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with (chloromethyl)oxirane, 2-propenoate	55818-57-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001304	Canadian Chemical Challenge Program Substances Phase III	Starch, hydrogen phosphate	55963-33-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001305	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(tridecafluorohexyl)sulfonyl]amino]ethyl]-ω-hydroxy-	56372-23-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001306	Canadian Chemical Challenge Program Substances Phase III	Starch, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride	56780-58-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001307	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, cerium(3+)+ salt	56797-01-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001308	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, (1,1-dimethylethyl)phenyl diphenyl ester	56803-37-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001309	Canadian Chemical Challenge Program Substances Phase III	Aluminum zirconium chloride hydroxide	57158-29-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001310	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Blue 29	57455-37-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001311	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, dinonyl-, calcium salt	57855-77-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001312	Canadian Chemical Challenge Program Substances Phase III	Sorbitan, isooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.	58205-96-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001313	Canadian Chemical Challenge Program Substances Phase III	1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-, chloride, polymer with 2-propenamide	58627-30-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001314	Canadian Chemical Challenge Program Substances Phase III	1,3,5,7-Tetraazatriacyclo[3.3.1.1 <sup>3,7</sup> .1 <sup>3,7</sup> ].13,7]decane, hydrochloride	58713-21-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001315	Canadian Chemical Challenge Program Substances Phase III	Benzene, 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)-	58965-66-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001316	Canadian Chemical Challenge Program Substances Phase III	2,3b-Methano-3bH-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methanol, octahydro-7,7,8,8-tetramethyl-, acetate	59056-62-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001317	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, sulfate (2:1), polymer with 2-propenamide	60162-07-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001318	Canadian Chemical Challenge Program Substances Phase III	Naphthalenedisulfonic acid, dinonyl-	60223-95-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001319	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-(1,1-dimethylethyl)-, polymer with sulfur chloride (S <sub>2</sub> C <sub>2</sub> )	60303-68-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001320	Canadian Chemical Challenge Program Substances Phase III	2H-Benzimidazole-2-thione, 1,3-dihydro-4(or 5)-methyl-, zinc salt (2:1)	61617-00-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001321	Canadian Chemical Challenge Program Substances Phase III	Phenol, styrenated	61788-44-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001322	Canadian Chemical Challenge Program Substances Phase III	Amines, coco alkyl	61788-46-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001323	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, epoxidized, octyl esters	61788-72-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001324	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C18-unsatd., dimers	61788-89-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001325	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters	61789-01-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001326	Canadian Chemical Challenge Program Substances Phase III	Naphthenic acids, calcium salts	61789-36-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001327	Canadian Chemical Challenge Program Substances Phase III	Pitch	61789-60-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001328	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, dicoco alkylidimethyl, chlorides	61789-77-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001329	Canadian Chemical Challenge Program Substances Phase III	Amines, bis(hydrogenated tallow alkyl)	61789-79-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001330	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides	61789-80-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001331	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, petroleum	61789-85-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001332	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, petroleum, calcium salts	61789-86-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001333	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, petroleum, magnesium salts	61789-87-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001334	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil	61790-12-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001335	Canadian Chemical Challenge Program Substances Phase III	Nitriles, tallow	61790-28-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001336	Canadian Chemical Challenge Program Substances Phase III	Nitriles, tallow, hydrogenated	61790-29-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001337	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, potassium salts	61790-44-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001338	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, petroleum, barium salts	61790-48-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001339	Canadian Chemical Challenge Program Substances Phase III	Oils, lard, sulfurized	61790-49-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 152, No. 2 - January 13, 2018; Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001340	Canadian Chemical Challenge Program Substances Phase III	Resin acids and Rosin acids, sodium salts	61790-51-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001341	Canadian Chemical Challenge Program Substances Phase III	Amines, hydrogenated tallow alkyl, acetates	61790-59-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001342	Canadian Chemical Challenge Program Substances Phase III	Amines, tallow alkyl, acetates	61790-60-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001343	Canadian Chemical Challenge Program Substances Phase III	Amines, hydrogenated tallow alkyl, ethoxylated	61790-82-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001344	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, ethoxylated	61791-00-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001345	Canadian Chemical Challenge Program Substances Phase III	Amines, soya alkyl, ethoxylated	61791-24-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001346	Canadian Chemical Challenge Program Substances Phase III	Amines, tallow alkyl, ethoxylated	61791-26-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001347	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2'-iminobis-, N-coco alkyl derivs.	61791-31-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001348	Canadian Chemical Challenge Program Substances Phase III	Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates	61791-34-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001349	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2'-iminobis-, N-tallow alkyl derivs.	61791-44-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001350	Canadian Chemical Challenge Program Substances Phase III	Amines, N-tallow alkyltrimethylenedi-	61791-55-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001351	Canadian Chemical Challenge Program Substances Phase III	2-Oxepanone, polymer with N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]	62286-43-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001352	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-triazine, polymer with formaldehyde, hydrochloride	62412-64-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001353	Canadian Chemical Challenge Program Substances Phase III	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatesilicate	62973-79-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001354	Canadian Chemical Challenge Program Substances Phase III	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatephosphate	63022-09-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001355	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me	63148-62-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001356	Canadian Chemical Challenge Program Substances Phase III	Paraffin waxes and Hydrocarbon waxes, microcryst.	63231-60-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001357	Canadian Chemical Challenge Program Substances Phase III	Coumarone-indene resins	63393-89-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001358	Canadian Chemical Challenge Program Substances Phase III	2-Naphthalenol, 2-aminobenzoyl ester	63449-68-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001359	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with dimethylphenol, methylphenol and phenol	64102-82-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001360	Canadian Chemical Challenge Program Substances Phase III	Petroleum spirits	64475-85-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001361	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), straight-run	64741-43-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001362	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), straight-run middle	64741-44-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001363	Canadian Chemical Challenge Program Substances Phase III	Condensates (petroleum), vacuum tower	64741-49-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001364	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum	64741-56-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001365	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), light vacuum	64741-58-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001366	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), intermediate catalytic cracked	64741-60-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001367	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), polymn.	64741-72-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001368	Canadian Chemical Challenge Program Substances Phase III	Coke (petroleum)	64741-79-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001369	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), heavy thermal cracked	64741-83-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001370	Canadian Chemical Challenge Program Substances Phase III	Raffinates (petroleum), sorption process	64741-85-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001371	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), solvent-refined	64741-90-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001372	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), solvent-refined heavy	64741-92-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001373	Canadian Chemical Challenge Program Substances Phase III	Extracts (petroleum), heavy naphtha solvent	64741-98-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001374	Canadian Chemical Challenge Program Substances Phase III	Extracts (petroleum), light naphtha solvent	64741-99-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001375	Canadian Chemical Challenge Program Substances Phase III	Extracts (petroleum), middle distillate solvent	64742-06-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001376	Canadian Chemical Challenge Program Substances Phase III	Raffinates (petroleum), residual oil decarbonization	64742-07-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001377	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), acid-treated light	64742-14-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001378	Canadian Chemical Challenge Program Substances Phase III	Petroleum resins	64742-16-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001379	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), chemically neutralized light	64742-31-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001380	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), clay-treated middle	64742-38-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001381	Canadian Chemical Challenge Program Substances Phase III	Neutralizing agents (petroleum), spent sodium hydroxide	64742-40-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001382	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbon waxes (petroleum), clay-treated microcryst.	64742-42-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001383	Canadian Chemical Challenge Program Substances Phase III	Paraffin waxes (petroleum), clay-treated	64742-43-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001384	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), hydrotreated light	64742-47-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001385	Canadian Chemical Challenge Program Substances Phase III	Paraffin waxes (petroleum), hydrotreated	64742-51-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001386	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbon waxes (petroleum), hydrotreated microcryst.	64742-60-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001387	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), catalytic dewaxed middle	64742-72-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001388	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), complex dewaxed middle	64742-77-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001389	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), hydrodesulfurized atmospheric tower	64742-78-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001390	Canadian Chemical Challenge Program Substances Phase III	Kerosine (petroleum), hydrodesulfurized	64742-81-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001391	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), hydrodesulfurized heavy vacuum	64742-86-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001392	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), hydrodesulfurized light vacuum	64742-87-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001393	Canadian Chemical Challenge Program Substances Phase III	Solvent naphtha (petroleum), medium alph.	64742-88-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001394	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), steam-cracked	64742-91-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001395	Canadian Chemical Challenge Program Substances Phase III	Solvent naphtha (petroleum), heavy arom.	64742-94-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001396	Canadian Chemical Challenge Program Substances Phase III	Solvent naphtha (petroleum), heavy aliph.	64742-96-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001397	Canadian Chemical Challenge Program Substances Phase III	Coke (petroleum), calcined	64743-05-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001398	Canadian Chemical Challenge Program Substances Phase III	Castor oil, hydrogenated, lithium salt	64754-95-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001399	Canadian Chemical Challenge Program Substances Phase III	Naphthenic acids, reaction products with polyethylenepolyamines	64755-04-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001400	Canadian Chemical Challenge Program Substances Phase III	Paraffins (petroleum), normal C5-20	64771-72-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001401	Canadian Chemical Challenge Program Substances Phase III	Benzene, ethyl(phenylethyl)-	64800-83-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001402	Canadian Chemical Challenge Program Substances Phase III	Tall oil, ethoxylated	65071-95-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001403	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with ethenylbenzene and triethyl 2-methyl-2-propenoate	65086-64-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001404	Canadian Chemical Challenge Program Substances Phase III	3-Cyclopentene-1-butanol, $\alpha,\beta,2,2,3$ -pentamethyl-	65113-99-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001405	Canadian Chemical Challenge Program Substances Phase III	Piperazine, 1-acetyl-4-[4-[[[(2R,4S)-2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-yl)methyl]-1,3-dioxolan-4-yl]methoxy]phenyl]-, rel-	65277-42-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001406	Canadian Chemical Challenge Program Substances Phase III	Cyclohexenebutanal, $\alpha,2,2,6$ -tetramethyl-	65405-84-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001407	Canadian Chemical Challenge Program Substances Phase III	Guar gum, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride	65497-29-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001408	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid	65622-94-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001409	Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, bis[(1,1-dimethylethyl)phenyl] phenyl ester	65652-41-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001410	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 1,3-benzenediol, [1,1'-biphenyl]-ar,ar'-diol and [1,1'-biphenyl]triol	65876-95-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001411	Canadian Chemical Challenge Program Substances Phase III	Starch, oxidized	65996-62-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001412	Canadian Chemical Challenge Program Substances Phase III	Slags, ferrous metal, blast furnace	65996-69-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001413	Canadian Chemical Challenge Program Substances Phase III	Slags, steelmaking	65996-71-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001414	Canadian Chemical Challenge Program Substances Phase III	Coke (coal)	65996-77-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001415	Canadian Chemical Challenge Program Substances Phase III	Light oil (coal), coke-oven	65996-78-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001416	Canadian Chemical Challenge Program Substances Phase III	Rosin, polymer with formaldehyde	65997-07-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001417	Canadian Chemical Challenge Program Substances Phase III	Cement, portland, chemicals	65997-15-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001418	Canadian Chemical Challenge Program Substances Phase III	Cement, alumina, chemicals	65997-16-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001419	Canadian Chemical Challenge Program Substances Phase III	Steel manufacture, chemicals	65997-19-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001420	Canadian Chemical Challenge Program Substances Phase III	1,3-Propanediamine, N,N-dimethyl-, polymer with (chloromethyl)oxirane, sulfate	66037-36-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001421	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanol, 4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	66068-84-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001422	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, polymers with glycerol, pentaerythritol and phthalic anhydride	66070-62-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001423	Canadian Chemical Challenge Program Substances Phase III	Sulfite liquors and Cooking liquors, spent	66071-92-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001424	Canadian Chemical Challenge Program Substances Phase III	Corn, steep liquor	66071-94-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001425	Canadian Chemical Challenge Program Substances Phase III	Oxirane, 2,2',2''-[methylene]tris(phenyleneoxymethylene)[tris-	66072-38-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001426	Canadian Chemical Challenge Program Substances Phase III	C.I. Leuco Sulphur Black 1	66241-11-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001427	Canadian Chemical Challenge Program Substances Phase III	3-Cyclohexene-1-carboxaldehyde, 1-methyl-4-(4-methylpentyl)-	66327-54-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001428	Canadian Chemical Challenge Program Substances Phase III	Ceramic materials and wares, chemicals	66402-68-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001429	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-13, ethoxylated	66455-14-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001430	Canadian Chemical Challenge Program Substances Phase III	1H-Imidazolium, 1-ethyl-4,5-dihydro-1-(2-hydroxyethyl)-2-isoheptadecyl-, ethyl sulfate (salt)	67633-57-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001431	Canadian Chemical Challenge Program Substances Phase III	Cashew, nutshell liq., polymer with formaldehyde and phenol	67700-42-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001432	Canadian Chemical Challenge Program Substances Phase III	Flue dust, copper-refining	67711-90-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001433	Canadian Chemical Challenge Program Substances Phase III	Matte, copper	67711-91-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001434	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, copper electrolytic	67711-95-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001435	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, copper refining	67712-00-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001436	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, polymers with ethylene glycol, pentaerythritol and phthalic anhydride	67761-98-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001437	Canadian Chemical Challenge Program Substances Phase III	Soybean oil, polymer with maleic anhydride, pentaerythritol and phthalic anhydride	67762-15-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001438	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -hydroxy-, C10-16-alkyl ethers, ammonium salts	67762-19-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001439	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C14-18	67762-30-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001440	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, reaction products with silica	67762-90-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001441	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, Me vinyl	67762-94-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001442	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, ethoxy Me	67762-97-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001443	Canadian Chemical Challenge Program Substances Phase III	Benzene, C10-13-alkyl derivs.	67774-74-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001444	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, ethoxylated propoxylated	67784-86-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001445	Canadian Chemical Challenge Program Substances Phase III	Tall oil, polymer with formaldehyde and phenol	67785-03-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001446	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 4,4'-(1-methylethyldiene)bis[phenol] and (Z)-N-9-octadecenyl-1,3-propanediamine	67846-33-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001447	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, bismuth(3++) salt	67874-71-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001448	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), heavy arom.	67891-79-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001449	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbon waxes (petroleum), oxidized, compds. with ethanalamine	67891-82-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001450	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with N1-(2-aminoethyl)-1,2-ethanediamine and 4-nonylphenol	67905-96-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001451	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-(1,1-dimethylethyl)-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethyldiene)bis[phenol]	67924-34-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001452	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-ethylhexyl 2-propenoate, ethyl 2-propenoate and 2-propenamide	67953-62-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001453	Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, polymer with formaldehyde and N-methylmethanamine	67953-80-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001454	Canadian Chemical Challenge Program Substances Phase III	Urea, polymer with formaldehyde, butylated	68002-19-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001455	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, methylated	68002-20-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001456	Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, butylated	68002-25-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001457	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, butylated	68002-26-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001458	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with (chloromethyl)oxirane, reaction products with 2-methyl-1H-imidazole	68002-42-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001459	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C16-18, ethoxylated propoxylated	68002-96-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001460	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C10-16, ethoxylated	68002-97-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001461	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2-amino- compd. with $\alpha$ -(2-cyanoethyl)- $\omega$ -(4-nonylsulfophenoxy)poly(oxy-1,2-ethanediyl) (1:1)	68003-04-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001462	Canadian Chemical Challenge Program Substances Phase III	Oxirane, (chloromethyl)-, polymer with ammonia, reaction products with chloromethane	68036-99-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001463	Canadian Chemical Challenge Program Substances Phase III	1-Decene, homopolymer, hydrogenated	68037-01-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001464	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, ethylated methylated	68037-08-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001465	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, magnesium oxide complex	68037-42-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001466	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polyethylene-polypropylene glycol monoacetate alkyl ether	68037-64-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001467	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, polymers with bisphenol A, epichlorohydrin and rosin	68038-22-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001468	Canadian Chemical Challenge Program Substances Phase III	Rosin, maleated, polymer with glycerol	68038-41-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001469	Canadian Chemical Challenge Program Substances Phase III	1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-, chloride, homopolymer	68039-13-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001470	Canadian Chemical Challenge Program Substances Phase III	1,3-Pentenediol, 2,2,4-trimethyl-, dibenzoate	68052-23-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001471	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, ethylbis(hydroxyethyl)talow alkyl, ethoxylated, Et sulfates (salts)	68071-95-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001472	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and phenol	68072-39-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001473	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, soya, epoxidized, Me esters	68082-35-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001474	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, Me vinyl, vinyl group-terminated	68083-18-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001475	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, vinyl group-terminated	68083-19-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001476	Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, copper(2++) salt	68084-48-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001477	Canadian Chemical Challenge Program Substances Phase III	Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates	68122-86-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001478	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with (chloromethyl)oxirane, methyloxirane and oxirane	68123-18-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001479	Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, homopolymer, reaction products with dimethylamine and formaldehyde	68130-63-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001480	Canadian Chemical Challenge Program Substances Phase III	Aziridine, homopolymer, reaction products with 1,2-dichloroethane	68130-97-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001481	Canadian Chemical Challenge Program Substances Phase III	Aziridine, homopolymer, ethoxylated	68130-99-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001482	Canadian Chemical Challenge Program Substances Phase III	Sulfite liquors and Cooking liquors, green	68131-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001483	Canadian Chemical Challenge Program Substances Phase III	Sulfite liquors and Cooking liquors, spent, alkali-treated	68131-31-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001484	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-15, ethoxylated	68131-39-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001485	Canadian Chemical Challenge Program Substances Phase III	Aromatic hydrocarbons, C6-10, acid-treated, neutralized	68131-49-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001486	Canadian Chemical Challenge Program Substances Phase III	Ashes (residues)	68131-74-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001487	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), steam-cracked, polymd.	68131-77-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001488	Canadian Chemical Challenge Program Substances Phase III	2-Oxepanone, polymer with (chloromethyl)oxirane, N-{1,3-dimethylbutylidene)-N'-[2-{1,3-dimethylbutylidene)amino]ethyl}-1,2-ethanediamine, 2-(methylamino)ethanol, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-oxybis[ethanol], acetate (salt)	68134-56-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001489	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, maleated	68139-89-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001490	Canadian Chemical Challenge Program Substances Phase III	Ethanone, 1-[2,3-dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1H-inden-5-yl]-	68140-48-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001491	Canadian Chemical Challenge Program Substances Phase III	Rosin, maleated, polymer with bisphenol A, formaldehyde and pentaerythritol	68152-61-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001492	Canadian Chemical Challenge Program Substances Phase III	Soybean oil, polymd., oxidized	68152-81-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001493	Canadian Chemical Challenge Program Substances Phase III	Paraffin waxes and Hydrocarbon waxes, oxidized	68153-22-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001494	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, 2-amino-N-(2-aminoethyl)-N-(2-hydroxyethyl)-N-methyl-, N,N'-ditallow acyl derivs., Me sulfates (salts)	68153-35-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001495	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C14-18, ethoxylated propoxylated	68154-98-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001496	Canadian Chemical Challenge Program Substances Phase III	Amines, C14-18 and C16-18 unsatd. alkyl, ethoxylated	68155-39-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001497	Canadian Chemical Challenge Program Substances Phase III	Ethane, 1,2-dichloro-, polymer with ammonia, monohydrochloride	68155-82-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001498	Canadian Chemical Challenge Program Substances Phase III	Resin acids and Rosin acids, Me esters	68186-14-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001499	Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Red 233	68187-12-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001500	Canadian Chemical Challenge Program Substances Phase III	Pitch, petroleum, arom.	68187-58-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001501	Canadian Chemical Challenge Program Substances Phase III	Paraffin waxes and Hydrocarbon waxes, chloro, chlorosulfonated	68188-19-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001502	Canadian Chemical Challenge Program Substances Phase III	1,6-Hexanediamine, polymer with (chloromethyl)oxirane, methylloxirane and oxirane, hydrochloride	68201-88-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001503	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-18, ethoxylated	68213-23-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001504	Canadian Chemical Challenge Program Substances Phase III	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-, polymer with ethenylbenzene, ethenyl(methyl)benzene, 1H-indene and (1-methylethenyl)benzene	68240-01-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001505	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(1-aziridinyl)ethyl ester, polymer with methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate	68258-80-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001506	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanedyl), α-[2-[ethyl[(undecafluoropentyl)sulfonyl]amino]ethyl]-ω-hydroxy-	68298-80-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001507	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanedyl), α-[2-[ethyl[(pentafluorooctyl)sulfonyl]amino]ethyl]-ω-hydroxy-	68298-81-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001508	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber	68307-98-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001509	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), gas recovery plant deethanizer	68308-05-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001510	Canadian Chemical Challenge Program Substances Phase III	Fuel gases, refinery	68308-27-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001511	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, ethyldimethylsoya alkyl, Et sulfates	68308-67-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001512	Canadian Chemical Challenge Program Substances Phase III	Zirconate(2-), bis[carbonato(2-)-O]di(hydroxy-, diammonium, (T-4)-	68309-95-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001513	Canadian Chemical Challenge Program Substances Phase III	Xanthylum, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatephosphate	68310-07-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001514	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (butoxymethyl)oxirane and (chloromethyl)oxirane	68318-41-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001515	Canadian Chemical Challenge Program Substances Phase III	Propanoic acid, 2-hydroxy-, polymer with (chloromethyl)oxirane, 2-ethylhexyl [3-[[[2-(dimethylamino)ethoxy]carbonyl]amino]-4-methylphenyl]carbamate, 2-ethylhexyl [3-isocyanatomethyl]phenyl]carbamate and 4,4'-(1-methylethylidene)bis[phenol]	68324-30-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001516	Canadian Chemical Challenge Program Substances Phase III	Clarified oils (petroleum), hydrosulfurized catalytic cracked	68333-26-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001517	Canadian Chemical Challenge Program Substances Phase III	Rosin, maleated, polymer with pentaerythritol	68333-69-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001518	Canadian Chemical Challenge Program Substances Phase III	Polyposphoric acids, ammonium salts	68333-79-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001519	Canadian Chemical Challenge Program Substances Phase III	Alkanes, C4-12	68333-81-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001520	Canadian Chemical Challenge Program Substances Phase III	Aromatic hydrocarbons, C9-17	68333-88-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001521	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides	68391-01-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001522	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, di-C12-18-alkyldimethyl, chlorides	68391-05-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001523	Canadian Chemical Challenge Program Substances Phase III	Benzene, ethyl(phenylethyl)-, mono-aryl-ethyl deriv.	68398-19-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001524	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatephosphate	68409-66-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001525	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), catalytic cracked overheads	68409-99-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001526	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), crude oil	68410-00-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001527	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), steam-cracked, C5-12 fraction, polydms.	68410-13-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001528	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C18-unsatd., dimers, reaction products with polyethylenepolyamines	68410-23-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001529	Canadian Chemical Challenge Program Substances Phase III	Gelatin, hydrolyzates	68410-45-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001530	Canadian Chemical Challenge Program Substances Phase III	Natural gas, dried	68410-63-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001531	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads	68410-98-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001532	Canadian Chemical Challenge Program Substances Phase III	Alkenes, polydms., chlorinated	68410-99-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001533	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts	68411-30-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001534	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, dodecyl-, branched	68411-32-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001535	Canadian Chemical Challenge Program Substances Phase III	Cashew, nutshell liq., polymer with ethylenediamine and formaldehyde	68413-28-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001536	Canadian Chemical Challenge Program Substances Phase III	Cashew, nutshell liq., polymer with diethylenetriamine and formaldehyde	68413-29-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001537	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides	68424-85-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001538	Canadian Chemical Challenge Program Substances Phase III	Gasoline (natural gas), natural	68425-31-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001539	Canadian Chemical Challenge Program Substances Phase III	Raffinates (petroleum), reformer, Lurgi unit-sepd.	68425-35-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001540	Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, bis(1-methylethyl)-, compd. with cyclohexanamine (1:1)	68425-61-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001541	Canadian Chemical Challenge Program Substances Phase III	Aluminum, oxo(2-propanolato)-	68425-65-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001542	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	68425-94-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001543	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C6-12, ethoxylated	68439-45-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001544	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C6-11, ethoxylated	68439-46-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001545	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-14, ethoxylated	68439-50-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001546	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-14, ethoxylated propoxylated	68439-51-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001547	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, C14-16-alkane hydroxy and C14-16-alkene, sodium salts	68439-57-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 42 - October 21, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 February 6, 2016	0.00000	Immediate
80.001548	Canadian Chemical Challenge Program Substances Phase III	Amines, C8-18 and C18-unsatd. alkyl, ethoxylated	68439-72-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001549	Canadian Chemical Challenge Program Substances Phase III	Amines, polyethylenepoly-, reaction products with succinic anhydride polybutenyl derivs.	68439-80-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001550	Canadian Chemical Challenge Program Substances Phase III	Ethene, homopolymer, oxidized	68441-17-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001551	Canadian Chemical Challenge Program Substances Phase III	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-, adduct with 1,3-butadiene homopolymer	68441-65-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001552	Canadian Chemical Challenge Program Substances Phase III	Benzene, mono-C10-14-alkyl derivs.	68442-69-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001553	Canadian Chemical Challenge Program Substances Phase III	Calcium, carbonate dimethylhexanoate complexes	68442-82-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001554	Canadian Chemical Challenge Program Substances Phase III	1H-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortall-oil alkyl derivs.	68442-97-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001555	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, mixed O,O-bis-(iso-Bu and pentyl) esters, zinc salts	68457-79-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001556	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C9-11-branched, glycidyl esters, polymers with castor oil, formaldehyde, 6-phenyl-1,3,5-triazine-2,4-diamine and phthalic anhydride	68459-31-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001557	Canadian Chemical Challenge Program Substances Phase III	Alkanes, C2-3	68475-58-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001558	Canadian Chemical Challenge Program Substances Phase III	Alkanes, C3-4	68475-59-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001559	Canadian Chemical Challenge Program Substances Phase III	Aromatic hydrocarbons, C6-8, naphtha-raffinate pyrolyzate-derived	68475-70-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001560	Canadian Chemical Challenge Program Substances Phase III	Flue dust, portland cement	68475-76-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001561	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), catalytic reformed depentanizer	68475-79-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001562	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, montan-wax	68476-03-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001563	Canadian Chemical Challenge Program Substances Phase III	Fuel gases, crude oil distillates	68476-29-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001564	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C3-4	68476-40-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001565	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C>3	68476-44-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001566	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C2-6, C6-8 catalytic reformer	68476-47-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001567	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C5-rich	68476-55-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001568	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, refined used	68476-77-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001569	Canadian Chemical Challenge Program Substances Phase III	Wastes, petroleum	68477-26-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001570	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling	68477-30-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001571	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), C3-6, piperylene-rich	68477-35-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001572	Canadian Chemical Challenge Program Substances Phase III	Extracts (petroleum), reformer recycle	68477-63-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001573	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), amine system feed	68477-65-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001574	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C2-3	68477-70-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001575	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), catalytic reformer, C1-4-rich	68477-79-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001576	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C6-8 catalytic reformer	68477-81-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001577	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C6-8 catalytic reformer recycle, hydrogen rich	68477-82-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001578	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C3-5 olefinic-paraffinic alkylation feed	68477-83-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001579	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), depropanizer dry, propene-rich	68477-90-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001580	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), depropanizer overheads	68477-91-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001581	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), dry sour, gas-concn.-unit-off	68477-92-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001582	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), gas recovery plant depropanizer overheads	68477-94-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001583	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), Giralbot unit feed	68477-95-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001584	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), C6-8 catalytic reformer	68478-15-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001585	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic cracked clarified oil and thermal cracked vacuum residue fractionation reflux drum	68478-21-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001586	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer	68478-26-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001587	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic reformed naphtha separator	68478-27-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001588	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic reformed naphtha stabilizer	68478-28-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001589	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), hydrodesulfurized straight-run naphtha separator	68478-30-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001590	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), saturate gas recovery plant, C1-2-rich	68478-33-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001591	Canadian Chemical Challenge Program Substances Phase III	9-Octadecenoic acid (Z)-, reaction products with 3-(dodecenyldihydro-2,5-furandione and triethylenetetramine	68478-81-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001592	Canadian Chemical Challenge Program Substances Phase III	1,3-Propanediamine, N-[3-(tridecylglyoxy)propyl]-, branched	68479-04-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001593	Canadian Chemical Challenge Program Substances Phase III	1-Propene, 2-methyl-, sulfurized	68511-50-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001594	Canadian Chemical Challenge Program Substances Phase III	9-Octadecenoic acid (Z)-, reaction products with diethylenetriamine, cyclized, di-Et sulfate-quaternized	68511-92-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001595	Canadian Chemical Challenge Program Substances Phase III	Methanamine, N,N-dimethyl-, reaction products with (chloromethyl)ethenylbenzene-divinylbenzene polymer and sodium hydroxide	68512-03-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001596	Canadian Chemical Challenge Program Substances Phase III	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, brominated chlorinated	68512-13-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001597	Canadian Chemical Challenge Program Substances Phase III	Starch, 2-hydroxyethyl ether, base-hydrolyzed	68512-26-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001598	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), light vacuum	68512-62-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001599	Canadian Chemical Challenge Program Substances Phase III	Solvent naphtha (petroleum), light arom., hydrotreated	68512-78-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001600	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), light catalytic reformed, arom.-free	68513-03-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001601	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads	68513-14-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001602	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), reformer effluent low-pressure flash drum off	68513-19-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001603	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), catalytic reformed straight-run naphtha overheads	68513-63-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001604	Canadian Chemical Challenge Program Substances Phase III	Butane, branched and linear	68513-65-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 47 - November 25, 2017 (Final SA); Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001605	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), alkylation splitter, C4-rich	68513-66-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001606	Canadian Chemical Challenge Program Substances Phase III	1,2,4-Benzenetricarboxylic acid, tri-C7-9-branched and linear alkyl esters	68515-60-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001607	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), steam-cracked middle arom.	68516-20-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001608	Canadian Chemical Challenge Program Substances Phase III	Alkenes, C6-10, hydroformylation products, high-boiling	68526-82-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001609	Canadian Chemical Challenge Program Substances Phase III	Alkenes, C12-30 $\alpha$ -, bromo chloro	68527-01-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001610	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), oil refinery gas distn. off	68527-15-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001611	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), clay-treated full-range straight-run	68527-21-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001612	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), clay-treated light straight-run	68527-22-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001613	Canadian Chemical Challenge Program Substances Phase III	9,12-Octadecadienoic acid (Z,Z)-, dimer, polymer with 3,3'-(oxybis(2,1-ethanediyloxy))bis(1-propanamine)	68541-13-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001614	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-15, ethoxylated propoxylated	68551-13-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001615	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C6-19-branched, manganese salts	68551-42-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001616	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C8-11	68553-14-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001617	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-(1,1-dimethylpropyl)-, polymer with sulfur chloride (S2Cl2)	68555-98-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001618	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, C10-16-alkyl derivs.	68584-22-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001619	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with 2-propanamine	68584-24-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001620	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with triethanolamine	68584-25-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001621	Canadian Chemical Challenge Program Substances Phase III	1,3-Propanediamine, N-(3-aminopropyl)-, polymer with (chloromethyl)oxirane and $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl), reaction products with laurylamine	68584-77-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001622	Canadian Chemical Challenge Program Substances Phase III	Octadecanoic acid, 12-hydroxy-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoic acid and oxiranylmethyl 2-methyl-2-propenoate, 1-aziridineethanol-terminated	68585-07-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001623	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -hydroxy-, C10-16-alkyl ethers, sodium salts	68585-34-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001624	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), thermal cracked naphtha and gas oil	68603-00-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001625	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), arom.-contg.	68603-08-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001626	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C6-12	68603-15-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001627	Canadian Chemical Challenge Program Substances Phase III	Amides, coco, N,N-bis(hydroxyethyl)	68603-42-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001628	Canadian Chemical Challenge Program Substances Phase III	Amines, N-tallow alkyltrimethylenedi-, propoxylated	68603-75-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001629	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C18-unsatd., phosphates	68604-99-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001630	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C3	68606-26-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001631	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), depropanizer bottoms fractionation off	68606-34-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001632	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), topping plant, low-sulfur	68607-30-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001633	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, petroleum, sodium salts	68608-26-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001634	Canadian Chemical Challenge Program Substances Phase III	Terpenes and Terpenoids, cedarwood-oil	68608-32-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001635	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2',2''-nitrioltris-, homopolymer, reaction products with chloromethane	68609-18-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001636	Canadian Chemical Challenge Program Substances Phase III	2-Propenenitrile, polymer with 1,3-butadiene, carboxy-terminated, polymers with bisphenol A and epichlorohydrin	68610-41-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001637	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene	68610-51-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001638	Canadian Chemical Challenge Program Substances Phase III	Zinc sulfide (ZnS), copper chloride-doped	68611-70-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001639	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 1,2-ethanediamine and norylphenol	68631-00-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001640	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, esters with triethanolamine	68647-55-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001641	Canadian Chemical Challenge Program Substances Phase III	Aluminum, benzoate hydrogenated tallow fatty acid iso-Pr alc. complexes	68647-58-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001642	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C>4	68647-60-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001643	Canadian Chemical Challenge Program Substances Phase III	Rosin, polymer with phenol and tall-oil rosin	68648-57-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001644	Canadian Chemical Challenge Program Substances Phase III	Benzene, C10-16-alkyl derivs.	68648-87-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001645	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, mono-C9-17-branched alkyl derivs., compds. with 2-propanamine	68649-00-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001646	Canadian Chemical Challenge Program Substances Phase III	1-Decene, dimer, hydrogenated	68649-11-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001647	Canadian Chemical Challenge Program Substances Phase III	1-Decene, tetramer, mixed with 1-decene trimer, hydrogenated	68649-12-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001648	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, O,O-di-C11-14-alkyl esters, zinc salts	68649-42-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001649	Canadian Chemical Challenge Program Substances Phase III	Paraffin waxes and Hydrocarbon waxes, oxidized, lithium salts	68649-48-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001650	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), hydrogenated lubricating-oil	68782-97-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001651	Canadian Chemical Challenge Program Substances Phase III	Extracts (petroleum), heavy clarified oil solvent, condensed-ring-arom.-contg.	68782-99-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001652	Canadian Chemical Challenge Program Substances Phase III	Extracts (petroleum), light clarified oil solvent, condensed-ring-arom.-contg.	68783-03-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001653	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), hydrocracking low-pressure separator	68783-06-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001654	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), refinery blend	68783-07-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001655	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), light polymn.	68783-11-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001656	Canadian Chemical Challenge Program Substances Phase III	Amines, N,N,N'-trimethyl-N'-tallow alkyltrimethylenedi-	68783-25-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001657	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C16-22, lithium salts	68783-36-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001658	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C16-18, lithium salts	68783-37-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001659	Canadian Chemical Challenge Program Substances Phase III	Fuel gases, refinery, sweetened	68783-61-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001660	Canadian Chemical Challenge Program Substances Phase III	Fuel gases, refinery, unsweetened	68783-62-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001661	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), catalytic cracking	68783-64-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001662	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C2-4, sweetened	68783-65-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001663	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), light, sweetened	68783-66-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001664	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, petroleum, calcium salts, overbased	68783-96-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001665	Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione, dihydro-, mono-C15-20-alkenyl derivs.	68784-12-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001666	Canadian Chemical Challenge Program Substances Phase III	Isocetadecanoic acid, reaction products with tetraethylenepentamine	68784-17-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001667	Canadian Chemical Challenge Program Substances Phase III	Phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased	68784-26-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001668	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, mixed O,O-bis(sec-Bu and 1,3-dimethylbutyl) esters, zinc salts	68784-31-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001669	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N-[4-bis(4-(diethylamino)phenyl)methylene]-2,5-cyclohexadien-1-ylidene)-N-ethyl-, molybdatephosphate	68814-02-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001670	Canadian Chemical Challenge Program Substances Phase III	Waste gases, refinery vent	68814-47-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001671	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), full-range straight-run middle	68814-87-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001672	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), platformer products separator off	68814-90-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001673	Canadian Chemical Challenge Program Substances Phase III	Petroleum, sulfurized	68815-10-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001674	Canadian Chemical Challenge Program Substances Phase III	Pyridinium, 2-ethenyl-1-methyl-, methyl sulfate, polymer with ethenylbenzene	68834-14-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001675	Canadian Chemical Challenge Program Substances Phase III	Kieselguhr, soda ash flux-calcined	68855-54-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001676	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanol, (1,7,7-trimethylcyclo[2.2.1]hept-2-yl)-	68877-29-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001677	Canadian Chemical Challenge Program Substances Phase III	Benzene, mono-C10-16-alkyl derivs.	68890-99-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001678	Canadian Chemical Challenge Program Substances Phase III	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[[pentadecafluoroheptyl)sulfonyl]glycinato-O1:O1]]-μ-hydroxybis(2-propanol)-	68891-97-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001679	Canadian Chemical Challenge Program Substances Phase III	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[[tridecafluoroheptyl)sulfonyl]glycinato-O1:O1]]-μ-hydroxybis(2-propanol)di-	68891-98-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001680	Canadian Chemical Challenge Program Substances Phase III	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[[undecafluoropentyl)sulfonyl]glycinato-O1:O1]]-μ-hydroxybis(2-propanol)di-	68891-99-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001681	Canadian Chemical Challenge Program Substances Phase III	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[[nonafluorobutyl)sulfonyl]glycinato-O1:O1]]-μ-hydroxybis(2-propanol)di-	68900-97-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001682	Canadian Chemical Challenge Program Substances Phase III	Pyridinium, 1-(phenylmethyl)-, Et Me derivs., chlorides	68909-18-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001683	Canadian Chemical Challenge Program Substances Phase III	Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica	68909-20-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001684	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs, residues	68909-77-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001685	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with (chloromethyl)oxirane, reaction products with diethylenetriamine and 4-methyl-2-pentanone	68910-26-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001686	Canadian Chemical Challenge Program Substances Phase III	Rosin, polymer with o-cresol, formaldehyde and tetra-Bu titanate	68910-64-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001687	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), hydrotreated sour kerosine flash drum	68911-59-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001688	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), heavy straight-run	68915-96-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001689	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), straight-run, high-boiling	68915-97-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001690	Canadian Chemical Challenge Program Substances Phase III	Oils, horehound	68916-97-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001691	Canadian Chemical Challenge Program Substances Phase III	Terpenes and Terpenoids, clove-oil	68917-29-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001692	Canadian Chemical Challenge Program Substances Phase III	Terpenes and Terpenoids, vetiver-oil	68917-65-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001693	Canadian Chemical Challenge Program Substances Phase III	Oils, wintergreen	68917-75-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001694	Canadian Chemical Challenge Program Substances Phase III	Petrolatum (petroleum), oxidized, zinc salt	68918-69-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001695	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), distillate unfiner desulfurization stripper off	68919-01-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001696	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off	68919-03-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001697	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), light straight run gasoline fractionation stabilizer off	68919-05-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001698	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), platformer stabilizer off, light ends fractionation	68919-07-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001699	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), unfiner stripper off	68919-12-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001700	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C6-12, benzene-recovery	68919-15-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001701	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C12-20, catalytic alkylation by-products	68919-17-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001702	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C7-9	68920-06-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001703	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), hydrotreated light catalytic cracked	68921-07-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001704	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads	68921-08-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001705	Canadian Chemical Challenge Program Substances Phase III	Phenol, isopropylated, phosphate (3:1)	68937-41-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001706	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C18-unsatd., trimers	68937-90-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001707	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether	68938-54-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001708	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2',2''-nitrotris-, homopolymer, compd. with chloromethane	68938-70-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001709	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C14-15, ethoxylated	68951-67-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001710	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, polymers with bisphenol A, diethylenetriamine, epichlorohydrin and tetraethylenepentamine	68951-85-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001711	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, di-Ph, hydroxy-terminated	68951-93-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001712	Canadian Chemical Challenge Program Substances Phase III	Tar acids, cresylic, Ph phosphates	68952-35-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001713	Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), straight-run naphtha hydrodesulfurizer	68952-80-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001714	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl-, salts with bentonite	68953-68-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001715	Canadian Chemical Challenge Program Substances Phase III	Benzene, mixed with toluene, dealkylation product	68953-80-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001716	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), light steam-cracked, butadiene conc.	68955-28-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001717	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead	68955-34-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001718	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), steam-cracked, resinous	68955-36-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001719	Canadian Chemical Challenge Program Substances Phase III	Amines, C12-14-tert-alkyl	68955-53-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001720	Canadian Chemical Challenge Program Substances Phase III	Petroleum products, C5-12, reclaimed, wastewater treatment	68956-70-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001721	Canadian Chemical Challenge Program Substances Phase III	Polyphenyls, quater- and higher, partially hydrogenated	68956-74-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001722	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, polymer with (chloromethyl)oxirane, ethenylbenzene, ethyl 2-propenoate and 4,4'-(1-methylethyldiene)bis(phenol), compd. with 2-(dimethylamino)ethanol	68957-91-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001723	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(pentadecafluorooheptyl)sulfonylamino]ethyl]-ω-methoxy	68958-60-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001724	Canadian Chemical Challenge Program Substances Phase III	1H-Imidazole-1-ethanol, 4,5-dihydro-2-isoheptadecyl-	68966-38-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001725	Canadian Chemical Challenge Program Substances Phase III	Benzene, ethylenated, residues	68987-42-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001726	Canadian Chemical Challenge Program Substances Phase III	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32], chlorinated	68987-63-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001727	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, mixed O,O-bis-(2-ethylhexyl and iso-Bu and pentyl) esters, zinc salts	68988-45-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001728	Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), crude distn. and catalytic cracking	68989-88-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001729	Canadian Chemical Challenge Program Substances Phase III	Glycerides, C14-22 mono-	68990-53-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001730	Canadian Chemical Challenge Program Substances Phase III	Oils, cedarwood, Texan	68990-83-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001731	Canadian Chemical Challenge Program Substances Phase III	Zinc, dross	69011-50-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001732	Canadian Chemical Challenge Program Substances Phase III	Silver, bullion	69011-54-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001733	Canadian Chemical Challenge Program Substances Phase III	Lead alloy, base, dross	69011-59-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001734	Canadian Chemical Challenge Program Substances Phase III	Cadmium, dross	69011-69-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001735	Canadian Chemical Challenge Program Substances Phase III	Cadmium, sponge	69011-70-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001736	Canadian Chemical Challenge Program Substances Phase III	Aluminum, dross	69011-71-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001737	Canadian Chemical Challenge Program Substances Phase III	Aluminum, manufg. cathodes, carbon	69011-72-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001738	Canadian Chemical Challenge Program Substances Phase III	Zinc ores, concs., preleached	69011-86-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001739	Canadian Chemical Challenge Program Substances Phase III	Waste solids, copper-casting	69012-17-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001740	Canadian Chemical Challenge Program Substances Phase III	Wastewater, zinc sulfate electrolytic, acid	69012-24-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001741	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, zinc sulfate electrolytic	69012-43-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001742	Canadian Chemical Challenge Program Substances Phase III	Residues, zinc-refining wastewater, zinc hydroxide	69012-48-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001743	Canadian Chemical Challenge Program Substances Phase III	Matte, nickel	69012-50-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001744	Canadian Chemical Challenge Program Substances Phase III	Fumes, zinc	69012-65-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001745	Canadian Chemical Challenge Program Substances Phase III	Leach residues, copper cake	69012-67-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001746	Canadian Chemical Challenge Program Substances Phase III	Leach residues, zinc-fume	69012-69-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001747	Canadian Chemical Challenge Program Substances Phase III	Leach residues, zinc ore-calcine	69012-70-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001748	Canadian Chemical Challenge Program Substances Phase III	Leach residues, zinc ore-calcine, zinc sulfur	69012-73-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001749	Canadian Chemical Challenge Program Substances Phase III	Calclines, zinc ore-conc.	69012-79-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001750	Canadian Chemical Challenge Program Substances Phase III	Fuel oil, pyrolysis	69013-21-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001751	Canadian Chemical Challenge Program Substances Phase III	Lead, antimonial	69029-50-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001752	Canadian Chemical Challenge Program Substances Phase III	Lead, dross	69029-52-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001753	Canadian Chemical Challenge Program Substances Phase III	Flue dust, lead-refining	69029-67-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001754	Canadian Chemical Challenge Program Substances Phase III	Residues, precious metal recovery lead refining	69029-80-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001755	Canadian Chemical Challenge Program Substances Phase III	Residues, zinc dross	69029-82-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001756	Canadian Chemical Challenge Program Substances Phase III	Slags, lead smelting	69029-84-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001757	Canadian Chemical Challenge Program Substances Phase III	Slags, precious metal recovery lead refining	69029-85-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001758	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, lead refining	69029-93-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001759	Canadian Chemical Challenge Program Substances Phase III	Lead, dross, copper-rich	69227-11-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001760	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-18, ethoxylated propoxylated	69227-21-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001761	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-propenamide	69418-26-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001762	Canadian Chemical Challenge Program Substances Phase III	Cyclosiloxanes, di-Me	69430-24-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001763	Canadian Chemical Challenge Program Substances Phase III	Bentonite, acid-leached	70131-50-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001764	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, hydroxy-terminated	70131-67-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001765	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, oxybis(decyl-, disodium salt	70146-13-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001766	Canadian Chemical Challenge Program Substances Phase III	1,2,4-Benzenetricarboxylic acid, mixed branched tridecyl and isodecyl esters	70225-05-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001767	Canadian Chemical Challenge Program Substances Phase III	Ivermectin	70288-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001768	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)-	70321-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001769	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used	70514-12-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001770	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), atm. tower, light	70582-79-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001771	Canadian Chemical Challenge Program Substances Phase III	1-Propanol, 2-methoxy-, acetate	70657-70-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001772	Canadian Chemical Challenge Program Substances Phase III	Aromatic hydrocarbons, C9-11	70693-06-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001773	Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, homopolymer, reaction products with chloromethane, dimethylamine and formaldehyde	70750-20-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001774	Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, C10-18-alkane, Ph esters	70775-94-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001775	Canadian Chemical Challenge Program Substances Phase III	Cyclohexanepropanol, 2,2,6-trimethyl- $\alpha$ -propyl-	70788-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001776	Canadian Chemical Challenge Program Substances Phase III	Nickel, bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-one oximate-N2 O1)-	70833-37-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001777	Canadian Chemical Challenge Program Substances Phase III	Acetic acid ethenyl ester, polymer with ethenol, reaction products with 1-isocyanatohexadecane and 1-isocyanatooctadecane	70892-21-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001778	Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol acetate	70914-12-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001779	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, reaction products with 2-[(2-aminoethyl)amino]ethanol, di-Et sulfate-quaternized	70955-34-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001780	Canadian Chemical Challenge Program Substances Phase III	Phenol, 2-methoxy-, reaction products with 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane, hydrogenated	70955-71-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001781	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with bentonite	71011-24-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001782	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with bentonite and bis(hydrogenated tallow alkyl)dimethylammonium chlorides	71011-25-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001783	Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with hectorite	71011-26-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001784	Canadian Chemical Challenge Program Substances Phase III	3-Cyclohexene-1-methanethiol, $\alpha,\alpha$ -4-trimethyl-	71159-90-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001785	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), catalytic cracking depropanizer, C4-rich	71329-37-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001786	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, mono-C15-30-branched alkyl and di-C11-13-branched and linear alkyl derivs., calcium salts, overbased	71486-79-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001787	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, low-boiling, reaction products with 1-piperazineethanamine	71820-35-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001788	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, hydroxy-, monosodium salt, polymer with formaldehyde and 4,4'-sulfonylbis[phenol]	71832-81-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001789	Canadian Chemical Challenge Program Substances Phase III	1-Propanaminium, 3-amino-N-ethyl-N,N-dimethyl-, N-lanolin acyl derivs., Et sulfates	72102-40-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001790	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, [(chloroacetyl)amino]methyl[4-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthracyl]amino]phenoxy]methyl-, monosodium salt	72391-24-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001791	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, N,N-dimethyl-1,3-propanediamine and tetradecyloxirane	72496-95-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001792	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2-amino-, compd. with $\alpha$ -(2-cyanoethyl)- $\omega$ -(nonylsulphophenoxy)poly(oxy-1,2-ethanediyl) (1:1)	72845-42-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001793	Canadian Chemical Challenge Program Substances Phase III	Paraffin waxes and Hydrocarbon waxes, chloro, sulfonated, ammonium salts	72854-22-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001794	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, montan-wax, ethylene esters	73138-45-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001795	Canadian Chemical Challenge Program Substances Phase III	Resin acids and Rosin acids	73138-82-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001796	Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, neodymium(3+) salt	73227-23-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001797	Canadian Chemical Challenge Program Substances Phase III	Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, (T-4)-tetrachlorozincate (2-): (2:1)	73398-89-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001798	Canadian Chemical Challenge Program Substances Phase III	1,3,4-Thiadiazole-2(3H)-thione, 5-(tert-dodecylthio)-	73984-93-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001799	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-15, propoxylated	74499-34-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001800	Canadian Chemical Challenge Program Substances Phase III	9,10-Anthracenedione, 1,4-diamino-, N,N'-mixed 2-ethylhexyl and Me and pentyl derivs.	74499-36-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001801	Canadian Chemical Challenge Program Substances Phase III	1-Propanaminium, N,N,N-trimethyl-3-[(1-oxo-2-propenyl)amino]-, chloride, polymer with 2-propenamide	75150-29-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001802	Canadian Chemical Challenge Program Substances Phase III	Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatesilicate	75627-12-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001803	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate and N,N',2-tris(6-isocyanatoheptyl)imidodicarbonic diamide	77358-01-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001804	Canadian Chemical Challenge Program Substances Phase III	Oxirane, (chloromethyl)-, polymer with ammonia, hydrochloride	80044-11-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001805	Canadian Chemical Challenge Program Substances Phase III	Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatetungstatesilicate	80083-40-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001806	Canadian Chemical Challenge Program Substances Phase III	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-4-methyl-	80584-90-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001807	Canadian Chemical Challenge Program Substances Phase III	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-5-methyl-	80595-74-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001808	Canadian Chemical Challenge Program Substances Phase III	Amines, C11-14-branched alkyl, monoheptyl and diheptyl phosphates	80939-62-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001809	Canadian Chemical Challenge Program Substances Phase III	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamide and 2-propenoic acid, sodium salt	82066-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001810	Canadian Chemical Challenge Program Substances Phase III	1,6-Hexanediamine, N,N'-bis(2,2,6,6-tetramethyl-4-piperidinyl)-, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine	82451-48-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001811	Canadian Chemical Challenge Program Substances Phase III	Birch, Betula alba, ext.	84012-15-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001812	Canadian Chemical Challenge Program Substances Phase III	Ivy, Hedera helix, ext.	84082-54-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001813	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, zinc electrolytic	84583-61-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001814	Canadian Chemical Challenge Program Substances Phase III	Amines, polyethylenepoly-, reaction products with succinic anhydride polyisobutylene derivs.	84605-20-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001815	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, mixed O,O-bis(1,3-dimethylbutyl and iso-Pr) esters, zinc salts	84605-29-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001816	Canadian Chemical Challenge Program Substances Phase III	Lotus corniculatus, ext.	84696-24-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001817	Canadian Chemical Challenge Program Substances Phase III	Rose, Rosa canina, ext.	84696-47-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001818	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, tin electrolytic	84776-00-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001819	Canadian Chemical Challenge Program Substances Phase III	Verbena officinalis, ext.	84961-67-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001820	Canadian Chemical Challenge Program Substances Phase III	Ashes (residues), galvanization	85116-70-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001821	Canadian Chemical Challenge Program Substances Phase III	2-Butenoic acid, 4-[(2-ethylhexylamino)-4-oxo-, (2Z)-, compd. with 2,2',2''-nitilotris[ethanol] (1:1)	85204-21-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001822	Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, polymer with (chloromethyl)oxirane, methanamine and N,N,N',N'-tetramethyl-1,2-ethanediamine	85434-86-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001823	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and iso-Pr) esters, zinc salts	85940-28-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001824	Canadian Chemical Challenge Program Substances Phase III	1,3-Propanediaminium, 2-hydroxy-N,N,N,N',N'-pentamethyl-N'-[3-[(2-methyl-1-oxo-2-propenylamino)propyl]-, dichloride, homopolymer	86706-87-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001825	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C4	87741-01-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001826	Canadian Chemical Challenge Program Substances Phase III	Evening primrose, Oenothera biennis, ext.	90028-66-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001827	Canadian Chemical Challenge Program Substances Phase III	Ginkgo biloba, ext.	90045-36-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001828	Canadian Chemical Challenge Program Substances Phase III	Ginseng, Panax quinquefolium, ext.	90045-38-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001829	Canadian Chemical Challenge Program Substances Phase III	Benzenesulfonic acid, dodecyl-, branched, compd. with 2-propanamine	90218-35-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001830	Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, N-tallow alkyl derivs.	90367-27-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001831	Canadian Chemical Challenge Program Substances Phase III	Octadecanoic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized	90459-62-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001832	Canadian Chemical Challenge Program Substances Phase III	Slack wax (petroleum), clay-treated	90669-78-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001833	Canadian Chemical Challenge Program Substances Phase III	Rosin, reaction products with formaldehyde	91081-53-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001834	Canadian Chemical Challenge Program Substances Phase III	Amines, coco alkyl, hydrochlorides	91745-62-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001835	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, coco, 2-ethylhexyl esters	92044-87-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001836	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, vacuum distd.	92045-41-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001837	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), hydrodesulfurized full-range	92045-52-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001838	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), light, C5-rich, sweetened	92045-60-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001839	Canadian Chemical Challenge Program Substances Phase III	Collagens, hydrolyzates	92113-31-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001840	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), straight-run, clay-treated	92704-36-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001841	Canadian Chemical Challenge Program Substances Phase III	Foots oil (petroleum), clay-treated	93924-32-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001842	Canadian Chemical Challenge Program Substances Phase III	1,2,4-Benzenetricarboxylic acid, tritridecyl ester	94109-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001843	Canadian Chemical Challenge Program Substances Phase III	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-ar-methyl-	94270-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001844	Canadian Chemical Challenge Program Substances Phase III	Carbonic dichloride, polymer with 4,4'-(1-methylethyldiene)bis[2,6-dibromophenol] and phenol	94334-64-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001845	Canadian Chemical Challenge Program Substances Phase III	Waste solids, lead silver anode	94552-05-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001846	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, linseed-oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde, polymers with Bu methacrylate, 2-(diethylamino)ethyl methacrylate, 2-hydroxyethyl acrylate and Me methacrylate	96591-17-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001847	Canadian Chemical Challenge Program Substances Phase III	Waste solids, aluminum oxide electrolysis, cathodic	96690-57-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001848	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbon waxes (petroleum), oxidized, compds. with 2-(methylamino)ethanol	97862-84-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001849	Canadian Chemical Challenge Program Substances Phase III	Flue dust, precious metal refining	98072-44-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001850	Canadian Chemical Challenge Program Substances Phase III	Slags, precious metal refining	98072-60-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001851	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, precious metal refining	98072-61-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001852	Canadian Chemical Challenge Program Substances Phase III	Poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-	99734-09-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001853	Canadian Chemical Challenge Program Substances Phase III	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxyl]-, chloride, polymer with 2-propanamide and N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxyl]ethanaminium chloride	101060-97-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001854	Canadian Chemical Challenge Program Substances Phase III	Xanthylum, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, molybdatesulfate	102082-92-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001855	Canadian Chemical Challenge Program Substances Phase III	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester	103598-77-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001856	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C16 and C18-unsatd., polymers with bisphenol A, Bu glycidyl ether, epichlorohydrin and triethylenetetramine	105839-18-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001857	Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with p-phenylenediamine and sodium methoxide	106276-80-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001858	Canadian Chemical Challenge Program Substances Phase III	4-Penten-2-ol, 3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	107898-54-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001859	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C8-16, reaction products with phosphorus oxide (P2O5), compds. with 2-ethyl-1-hexanamine	111174-61-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001860	Canadian Chemical Challenge Program Substances Phase III	Protein hydrolyzates, leather, reaction products with isostearoyl chloride	111174-63-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001861	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with 2,2,4-(or 2,4,4)-trimethyl-1,6-hexanediamine	111850-23-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001862	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C13-15-branched and linear, butoxylated ethoxylated	111905-53-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001863	Canadian Chemical Challenge Program Substances Phase III	Alcohols, C13-15-branched and linear, ethoxylated propoxylated	111905-54-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001864	Canadian Chemical Challenge Program Substances Phase III	Phosphorodithioic acid, mixed O, O-bis(sec-Bu and isooctyl) esters, zinc salts	113706-15-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001865	Canadian Chemical Challenge Program Substances Phase III	Amylopectin, acetate phosphate	113894-91-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001866	Canadian Chemical Challenge Program Substances Phase III	1-Propanaminium, 3-amino-N-ethyl-N,N-dimethyl-, N-wheat-oil acyl derivs., Et sulfates	115340-80-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001867	Canadian Chemical Challenge Program Substances Phase III	Phosphorous trichloride, reaction products with 1,1'-biphenyl and 2,4-bis(1,1-methylethyl)phenol	119345-01-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001868	Canadian Chemical Challenge Program Substances Phase III	Oxirane, mono[(C12-13-alkyloxy)methyl] derivs.	120547-52-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001869	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with phenol, potassium salt	120712-84-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001870	Canadian Chemical Challenge Program Substances Phase III	Flue dust, nickel-refining	121053-32-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001871	Canadian Chemical Challenge Program Substances Phase III	Slags, nickel-refining	121053-33-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001872	Canadian Chemical Challenge Program Substances Phase III	Amines, N-coco alkyltrimethylenedi-, polymers with acrylic acid, N-(butoxymethyl)-2-propanamide, 2-(dimethylamino)ethanol, Et acrylate and styrene	121053-41-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001873	Canadian Chemical Challenge Program Substances Phase III	Residues, copper-refining	124222-16-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001874	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, nickel electrolytic	124222-19-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001875	Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, precious metal electrolytic	124222-20-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001876	Canadian Chemical Challenge Program Substances Phase III	Slags, copper-refining	124316-01-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001877	Canadian Chemical Challenge Program Substances Phase III	Octadecanoic acid, 12-hydroxy-, homopolymer, reaction products with polyethylenimine	124578-12-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001878	Canadian Chemical Challenge Program Substances Phase III	Nitriles, rape-oil, hydrogenated	125328-64-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001879	Canadian Chemical Challenge Program Substances Phase III	Slags, ferrous metal, blast furnace, desulfurizing	125408-74-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001880	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils (petroleum), hydrotreated, used, distr. residues	125471-97-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001881	Canadian Chemical Challenge Program Substances Phase III	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with hydrazine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethanamine	125826-37-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001882	Canadian Chemical Challenge Program Substances Phase III	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine	125826-44-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001883	Canadian Chemical Challenge Program Substances Phase III	Bitumens	128683-24-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001884	Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), full-range atm.	128683-26-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001885	Canadian Chemical Challenge Program Substances Phase III	Distillates (oil sand), straight-run middle	128683-27-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001886	Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), full-range	128683-28-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001887	Canadian Chemical Challenge Program Substances Phase III	Gas oils (oil sand), hydrotreated	128683-29-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001888	Canadian Chemical Challenge Program Substances Phase III	Gas oils (oil sand)	128683-30-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001889	Canadian Chemical Challenge Program Substances Phase III	Naphtha (oil sand)	128683-32-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001890	Canadian Chemical Challenge Program Substances Phase III	Naphtha (oil sand), hydrotreated	128683-33-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001891	Canadian Chemical Challenge Program Substances Phase III	Naphtha (oil sand), light straight-run	128683-34-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001892	Canadian Chemical Challenge Program Substances Phase III	Leach solutions, zinc refining	128704-79-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001893	Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C12-25, dehydrated used lubricating oil distillates	129566-94-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001894	Canadian Chemical Challenge Program Substances Phase III	Electrolytes, nickel-manufg.	129618-34-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001895	Canadian Chemical Challenge Program Substances Phase III	Solutions, precious metal hydrometallurgical	129618-37-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001896	Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with 2-methyl/propyl 2-methyl-2-propenoate	129698-94-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001897	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, reaction products with Bu phenylmethyl phthalate, 2-(dimethylamino)ethanol, morpholine and overbased calcium petroleum sulfonates	129828-23-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001898	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, vacuum distn. residues	129893-08-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001899	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, vacuum gas oil fraction	129893-09-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001900	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, middle distillate fraction	129893-10-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001901	Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, naphtha fraction	129893-11-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001902	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, residues	129893-17-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001903	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, vacuum distd., clay-treated	129893-18-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001904	Canadian Chemical Challenge Program Substances Phase III	Natural gas condensates, C4-12 distillate	129893-21-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001905	Canadian Chemical Challenge Program Substances Phase III	Natural gas condensates, C5-12 distillate	129893-22-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001906	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, distd., C5-18 fraction	132538-91-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001907	Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, distd., light oil	132538-93-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001908	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C18-unsatd., dimers, polymers with bisphenol A, diethylenetriamine, epichlorohydrin, tall-oil fatty acids and triethylenetriamine	139682-51-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001909	Canadian Chemical Challenge Program Substances Phase III	Naphtha (petroleum), hydrotreated light, catalytic reformed	139730-55-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001910	Canadian Chemical Challenge Program Substances Phase III	1H-Indene, 2,3-dihydro-1,1,3-trimethyl-3-phenyl-, octabromo deriv.	155613-93-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001911	Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, homopolymer, hydrolyzed, sodium salts	157856-36-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001912	Canadian Chemical Challenge Program Substances Phase III	Oxirane, methyl-, polymer with oxirane, 1-ethoxyethyl 4-tripropylenephenyl ether	160799-28-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001913	Canadian Chemical Challenge Program Substances Phase III	Cork tree, Phellodendron amurense, ext.	164288-52-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001914	Canadian Chemical Challenge Program Substances Phase III	Benzaldehyde, 2-hydroxy-5-nonyl, oxime, branched	174333-80-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001915	Canadian Chemical Challenge Program Substances Phase III	Slags, lead smelting, zinc-reduced.	175448-53-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001916	Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with chloromethyl)oxirane, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediamine	191616-99-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001917	Canadian Chemical Challenge Program Substances Phase III	Heptane, branched, cyclic and linear	426260-76-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001918	Canadian Chemical Challenge Program Substances Phase III	Borated reaction product of polybutenyl succinic anhydride with ethylene diamine-piperazine polymer	44-44-0C	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001919	Canadian Chemical Challenge Program Substances Phase III	Derivative of amines, polyethylenepoly-compounds with (polybutenyl) succinic anhydride	44-44-0D	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001920	Canadian Chemical Challenge Program Substances Phase III	Metal alkylidithiophosphates	44-44-0E	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001921	Canadian Chemical Challenge Program Substances Phase III	Alkenylsuccinic anhydride, product with polyethylenepolyamines and inorganic acid	44-44-0F	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001922	Canadian Chemical Challenge Program Substances Phase III	Alkenylsuccinimide, sulfurized	44-44-0G	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001923	Canadian Chemical Challenge Program Substances Phase III	Substituted dimercaptodithiazole	44-44-0H	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001924	Canadian Chemical Challenge Program Substances Phase III	Substituted alkylphenol, calcium salt	44-44-0I	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001925	Canadian Chemical Challenge Program Substances Phase III	Fatty acids compounded with ethylenediamine	44-44-0J	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001926	Canadian Chemical Challenge Program Substances Phase III	Phosphorothioic acid, dialkyl ester, alkylamine salt	44-44-0K	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001927	Canadian Chemical Challenge Program Substances Phase III	Alkylamine salt of complex phosphate ester	44-44-0L	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001928	Canadian Chemical Challenge Program Substances Phase III	Alkyl ester of styrene-maleic acid polymer, product with substituted heteromonocycle	44-44-0M	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001929	Canadian Chemical Challenge Program Substances Phase III	Substituted acrylate of a dimethyl, alkyl, substituted carbomonocycle, ammonium chloride derivative	44-44-0N	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001930	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, reaction product with phenol, polybutene derivs., polyethylene polyamines with alkenoic acid	44-44-0P	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001931	Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, reaction product with phenol, polybutene derivs., polyethylene polyamines, alkenoic acid and metallo acid	44-44-0Q	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001932	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, reaction products with monomethyl maleate and a polyethylenepolyamine	44-44-0R	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001933	Canadian Chemical Challenge Program Substances Phase III	N,N' 2-Tris(6-isocyanatoxy)l'imidodicarbonic diamide, α-fluoro-ω-(2-hydroxyethyl)poly(difluoromethylene), heteromonocycle-methanol and 1-octadecanol adduct	44-44-0S	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001934	Canadian Chemical Challenge Program Substances Phase III	α-Fluoro-ω-[2-[(1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene), polymer with 2-methyl-2-propenoic acid phenylmethyl ester, (Z)-2-butenedioic acid bis(2-ethylhexyl) ester and 2-methyl-2-propenoic acid 2-(heteromonocycle) ethyl ester	44-44-0T	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001935	Canadian Chemical Challenge Program Substances Phase III	α-Fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene), polymer with 2-methyl-2-propenoic acid octadecyl ester and 2-methyl-2-propenoic acid 2-(heteromonocycle)ethyl ester	44-44-0U	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001936	Canadian Chemical Challenge Program Substances Phase III	$\alpha$ -Fluoro- $\omega$ -[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoro-methylene), polymer with 2-methyl-2-propenoic acid 1,1-dimethylethyl ester and 2-methyl-2-propenoic acid 2-(heteromonocycle)ethyl ester	44-44-0V	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001937	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, reaction products with maleic anhydride and triethanolamine	44-44-0W	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001938	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, reaction products with maleic anhydride	44-44-0X	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001939	Canadian Chemical Challenge Program Substances Phase III	Fatty acids, reaction products with maleic anhydride and oleylamine	44-44-0Y	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001940	Canadian Chemical Challenge Program Substances Phase III	Silica gel, reaction product with chromic acid, bis(triphenylsilyl) ester and metal alkoxide	44-44-0Z	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.001941	Non-Challenge and Other Initiatives	Benz[ <i>j</i> ]aceanthrylene, 1,2-dihydro-3-methyl-	56-49-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001942	Non-Challenge and Other Initiatives	Silicic acid (H4SiO4), tetrakis(2-ethylbutyl) ester	78-13-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001943	Non-Challenge and Other Initiatives	9H-Carbazole	86-74-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001944	Non-Challenge and Other Initiatives	Benzenamine, 3-nitro-	99-09-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001945	Non-Challenge and Other Initiatives	Benzenamine, 3-methyl-	108-44-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001946	Non-Challenge and Other Initiatives	Octadecanoyl chloride	112-76-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001947	Non-Challenge and Other Initiatives	Phenol, 2,4-bis(1,1-dimethylpropyl)-	120-95-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001948	Non-Challenge and Other Initiatives	Arsonic acid, (4-hydroxy-3-nitrophenyl)-	121-19-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001949	Non-Challenge and Other Initiatives	Arsonic acid, (4-aminophenyl)-, monosodium salt	127-85-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001950	Non-Challenge and Other Initiatives	Acetic acid, cadmium salt	543-90-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001951	Non-Challenge and Other Initiatives	Benzoic acid, zinc salt	553-72-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001952	Non-Challenge and Other Initiatives	Benzenamine, 2,4-dichloro-	554-00-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001953	Non-Challenge and Other Initiatives	Octanoic acid, zinc salt	557-09-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001954	Non-Challenge and Other Initiatives	Zinc cyanide (Zn(CN)2)	557-21-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001955	Non-Challenge and Other Initiatives	Propanoic acid, zinc salt	557-28-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001956	Non-Challenge and Other Initiatives	Arsine, triphenyl-	603-32-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001957	Non-Challenge and Other Initiatives	Arsine, oxophenyl-	637-03-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001958	Non-Challenge and Other Initiatives	Arsine oxide, triphenyl-	1153-05-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001959	Non-Challenge and Other Initiatives	Octadecanoic acid, barium cadmium salt (4:1:1)	1191-79-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001960	Non-Challenge and Other Initiatives	Octanoic acid, cadmium salt	2191-10-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001961	Non-Challenge and Other Initiatives	Octadecanoic acid, cadmium salt	2223-93-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001962	Non-Challenge and Other Initiatives	Dodecanoic acid, cadmium salt	2605-44-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001963	Non-Challenge and Other Initiatives	Benzoic acid, cadmium salt	3026-22-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001964	Non-Challenge and Other Initiatives	Benzoic acid, 4-(1,1-dimethylethyl)-, cadmium salt	4167-05-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001965	Non-Challenge and Other Initiatives	Benzoic acid, 4-(1,1-dimethylethyl)-, zinc salt	4980-54-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001966	Non-Challenge and Other Initiatives	Phenol, 4-butyl-2,6-bis(1,1-dimethylethyl)-	5530-30-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001967	Non-Challenge and Other Initiatives	Benzene, 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bis-	6362-80-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001968	Non-Challenge and Other Initiatives	Hexadecanoic acid, cadmium salt	6427-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001969	Non-Challenge and Other Initiatives	Antimony chloride (SbCl5)	7647-18-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001970	Non-Challenge and Other Initiatives	Dithionous acid, zinc salt (1:1)	7779-86-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001971	Non-Challenge and Other Initiatives	Tetradecanoic acid, cadmium salt	10196-67-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001972	Non-Challenge and Other Initiatives	9-Octadecenoic acid (Z), - cadmium salt	10468-30-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001973	Non-Challenge and Other Initiatives	Antimonate(2-), bis[ $\mu$ -[2,3-dihydroxybutanedioato(4-)-O1,O2,O3,O4]]di-, dipotassium, stereoisomer	11071-15-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001974	Non-Challenge and Other Initiatives	Antimony sodium iodide	11112-10-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001975	Non-Challenge and Other Initiatives	Benzenesulfonic acid, 4-methyl-, zinc salt	13438-45-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001976	Non-Challenge and Other Initiatives	Silver vanadium oxide (AgVO3)	13497-94-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001977	Non-Challenge and Other Initiatives	Zinc, bis[2,4-pentanedionato-O,O']-, (T-4)-	14024-63-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001978	Non-Challenge and Other Initiatives	Benzenediazonium, 4-chloro-2-nitro-, tetrachlorozincate(2-) (2:1)	14263-89-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001979	Non-Challenge and Other Initiatives	Nickel, (1-butanamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]-	14516-71-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001980	Non-Challenge and Other Initiatives	Zincate(2-), tetrachloro-, diammonium, (T-4)-	14639-97-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001981	Non-Challenge and Other Initiatives	Zincate(3-), pentachloro-, triammonium	14639-98-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001982	Non-Challenge and Other Initiatives	Nickel, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (SP-4-1)-	15317-78-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001983	Non-Challenge and Other Initiatives	Dodecanoic acid, barium cadmium salt	15337-60-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001984	Non-Challenge and Other Initiatives	Nickel, bis(N,N-dimethylcarbamodithioato-kS,kS')-, (SP-4-1)-	15521-65-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.001985	Non-Challenge and Other Initiatives	Nickel(2++), hexakis(1H-imidazole-N3)-, dichloride, (OC-6-11)-	15751-00-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001986	Non-Challenge and Other Initiatives	Phosphorodithioic acid, O,O-bis(2-ethylhexyl) ester, antimony(3++) salt	15874-52-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001987	Non-Challenge and Other Initiatives	Nickel, [[1,1'-(1,2-phenylenebis(nitrimethylidyne))bis(2-naphthalenolato)](2-)N,N',O,O']-, (SP-4-2)-	20437-10-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001988	Non-Challenge and Other Initiatives	Benzenesulfonic acid, 4-methyl-, zinc salt	24345-02-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001989	Non-Challenge and Other Initiatives	Benzene, chloromethyl-	25168-05-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001990	Non-Challenge and Other Initiatives	Phosphonic acid, (1-hydroxyethylidene)bis-, zinc salt	25537-17-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001991	Non-Challenge and Other Initiatives	1,1'-Biphenyl, (1-methylethyl)-	25640-78-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001992	Non-Challenge and Other Initiatives	1,2,4-Benzenetricarboxylic acid, triisooctyl ester	27251-75-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001993	Non-Challenge and Other Initiatives	Acetic acid, mercapto-, isooctyl ester, antimony(3++) salt	27288-44-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001994	Non-Challenge and Other Initiatives	Cyclotetrasiloxane, tetraethenyltetramethyl-	27342-69-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001995	Non-Challenge and Other Initiatives	Nickel, [[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]-	27574-34-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001996	Non-Challenge and Other Initiatives	Naphthalenesulfonic acid, dinonyl-, lithium salt	28214-91-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001997	Non-Challenge and Other Initiatives	Nickel, bis[2,3-bis(hydroxyimino)-N-phenylbutanamidato-N2,N3]-	29204-84-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001998	Non-Challenge and Other Initiatives	Benzene, bis(phenylmethyl)-	30172-67-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.001999	Non-Challenge and Other Initiatives	Benzenesulfonic acid, dodecyl(sulfophenoxy)-	30260-72-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002000	Non-Challenge and Other Initiatives	Phosphonic acid, [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-, monoethyl ester, nickel(2++) salt (2:1)	30947-30-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002001	Non-Challenge and Other Initiatives	Methanesulfonic acid, zinc salt	33684-80-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002002	Non-Challenge and Other Initiatives	Benzenediazonium, 2,5-dihydroxy-4-(4-methylphenyl)thio]-, (T-4)tetrachlorozincate(2-)(2:1)	36656-51-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002003	Non-Challenge and Other Initiatives	Ammonium sodium vanadium oxide	39455-80-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002004	Non-Challenge and Other Initiatives	Zinc, bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato-O1,O2]-, (T-4)-	42405-40-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002005	Non-Challenge and Other Initiatives	tert-Dodecanethiol, silver(1++) salt	43126-83-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002006	Non-Challenge and Other Initiatives	Benzoic acid, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-	50594-66-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002007	Non-Challenge and Other Initiatives	Benzene, dimethylbis(phenylmethyl)-	50851-34-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002008	Non-Challenge and Other Initiatives	Octadecanoic acid, zinc salt, basic	51731-04-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002009	Non-Challenge and Other Initiatives	Phosphoric acid, 2-ethylhexyl ester, zinc salt	52108-54-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002010	Non-Challenge and Other Initiatives	Benzenediazonium, 3-methyl-4-(1-pyrroldinyl)-, trichlorozincate(1-)	52572-38-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002011	Non-Challenge and Other Initiatives	Cyclohexanecarboxylic acid, cadmium salt	55700-14-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002012	Non-Challenge and Other Initiatives	Lignosulfonic acid, zinc salt	57866-49-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002013	Non-Challenge and Other Initiatives	1,3-Benzenedicarboxylic acid, 5-nitro-, zinc salt (1:1)	60580-61-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002014	Non-Challenge and Other Initiatives	Naphthenic acids, cadmium salts	61789-34-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002015	Non-Challenge and Other Initiatives	Neodecanoic acid, cadmium salt	61951-96-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002016	Non-Challenge and Other Initiatives	Naphthalenesulfonic acid, disononyl-, lead(2++) salt	63568-30-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002017	Non-Challenge and Other Initiatives	Phenoxazin-5-ium, 3,7-bis(diethylamino)-, (T-4)-tetrachlorozincate(2-)(2:1)	63589-47-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002018	Non-Challenge and Other Initiatives	Zinc, bis(2-methoxybenzoato-O1,O2)-, (T-4)-	65046-95-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002019	Non-Challenge and Other Initiatives	Benzoic acid, 3-methyl-, cadmium salt	68092-45-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002020	Non-Challenge and Other Initiatives	Benzoic acid, 3-methyl-, zinc salt	68092-46-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002021	Non-Challenge and Other Initiatives	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu) esters, zinc salts	68442-22-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002022	Non-Challenge and Other Initiatives	Cadmium, benzoate p-tert-butylbenzoate complexes	68478-53-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002023	Non-Challenge and Other Initiatives	Cadmium zinc sulfide ((Cd,Zn)S), copper chloride-doped	68512-49-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002024	Non-Challenge and Other Initiatives	1-Antracenediazonium, 9,10-dihydro-9,10-dioxo-, chloride, compd. with zinc chloride (ZnCl2)	68540-77-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002025	Non-Challenge and Other Initiatives	Zinc, C6-19-branched carboxylate naphthenate complexes	68611-72-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002026	Non-Challenge and Other Initiatives	Naphthenic acids, vanadium salts	68815-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002027	Non-Challenge and Other Initiatives	Phosphorodithioic acid, mixed O,O-bis(iso-Bu and isooctyl and pentyl) esters, zinc salts	68988-46-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002028	Non-Challenge and Other Initiatives	Zinc, benzoate p-tert-butylbenzoate complexes	68988-62-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002029	Non-Challenge and Other Initiatives	Octadecanoic acid, 12-hydroxy-, cadmium salt (2:1)	69121-20-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002030	Non-Challenge and Other Initiatives	Nickel, [μ-(piperazine-N1,N4)]bis[3-{1-[(4,5,6,7-tetrachloro-1-oxo-1H-isindol-3-yl)hydrazono]ethyl}-2-(1,4,3H)-quinolindione(2-)]di-	71889-22-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002031	Non-Challenge and Other Initiatives	3H-Indolium, 2-[2-[4-(diethylamino)phenyl]ethenyl]-1,3,3-trimethyl-, trichlorozincate(1-)	72102-51-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002032	Non-Challenge and Other Initiatives	Benzenediazonium, 2-chloro-5-(4-chlorophenoxy)-4-(diethylamino)-, (T-4)-tetrachlorozincate(2-)(2:1)	72333-14-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002033	Non-Challenge and Other Initiatives	Nickel, bis[[dicycyl(1,2-dicyano-1,2-ethenedyl)bis(carbamato)](2-)]-	77245-35-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002034	Non-Challenge and Other Initiatives	tert-Decanoic acid, zinc salt	84370-79-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002035	Non-Challenge and Other Initiatives	Hexanoic acid, 2-ethyl-, zinc salt, basic	85203-81-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002036	Non-Challenge and Other Initiatives	Zinc, bis(disononylcarbamodithioato-S,S')-	85298-60-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002037	Non-Challenge and Other Initiatives	Nickel, bis(disononylcarbamodithioato-S,S')-	85298-61-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002038	Non-Challenge and Other Initiatives	Vanadium, tetrachloro-2-pyridinamine-N1)-	92221-02-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002039	Non-Challenge and Other Initiatives	Phosphorodithioic acid, mixed O,O-bis(iso-Bu and iso-Pr and pertyl) esters, zinc salts	101747-77-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002040	Non-Challenge and Other Initiatives	Nickelate(1-), (formato-O)]sulfato(2-O)-], hydrogen	125275-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002041	Non-Challenge and Other Initiatives	Nickelate(1-), (acetato-O)]sulfato(2-O)-], hydrogen	125275-87-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002042	Non-Challenge and Other Initiatives	Zinc, C9-28-neocarboxylate 2-ethylhexanoate naphthenate complexes	125494-58-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002043	Non-Challenge and Other Initiatives	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)-	25973-55-1	Declarable - All	All Products (g,h)	Canada Gazette, Part 1: Vol 150, No. 21 May 21, 2016 (Final SA); Part I: Vol. 148, No. 4 January 25, 2014; Part 1: Vol. 147, No. 25 June 15, 2013	0.00000	Immediate
80.002044	Non-Challenge and Other Initiatives	2-Naphthalenol, 1-(1-naphthalenylazo)-	2653-64-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002045	Non-Challenge and Other Initiatives	Pyridinium, 1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-, acetate	59709-10-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002046	Non-Challenge and Other Initiatives	2-Naphthalenesulfonic acid, 5-[[4-(4-cyclohexylphenoxy)-2-sulfo]phenyl]azo]-6-[[2-(2-dimethylphenylamino)-4-hydroxy-, disodium salt	71720-89-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002047	Non-Challenge and Other Initiatives	3-Pyridinecarbonitrile, 5-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxyphenyl]azo]-2,6-bis[[2-methoxyethyl]amino]-4-methyl-	73528-78-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002048	Non-Challenge and Other Initiatives	1,7-Naphthalenedisulfonic acid, 6-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-[[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt	83027-51-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002049	Non-Challenge and Other Initiatives	1,7-Naphthalenedisulfonic acid, 6-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-[[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt	83027-52-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002050	Non-Challenge and Other Initiatives	2-Naphthalenecarboxamide, 4-[[2-(4-dinitrophenyl)azo]-3-hydroxy-N-phenyl-	85005-63-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002051	Non-Challenge and Other Initiatives	3-Pyridinecarbonitrile, 5-[[2-chloro-4-(phenylazo)phenyl]azo]-2,6-bis[[3-methoxypropyl]amino]-4-methyl-	85392-21-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002052	Non-Challenge and Other Initiatives	Benzenesulfonic acid, 5-amino-2,4-dimethyl-, diazotized, coupled with diazotized 2,4-, 2,5-and 2,6-xyldine and 4-[[2-(4-dihydroxyphenyl)azo]benzenesulfonic acid, sodium salts	90218-20-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002053	Non-Challenge and Other Initiatives	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[[4-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, diazotized, coupled with diazotized 4-nitrobenzamine and resorcinol, potassium sodium salts	90459-02-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002054	Non-Challenge and Other Initiatives	2-Naphthalenecarboxamide, N-(2-ethoxyphenyl)-3-hydroxy-4-[[2-nitrophenyl]azo]-	94199-57-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002055	Non-Challenge and Other Initiatives	1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfo]phenylamino]phenyl]azo]-6-sulfo-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts	114910-04-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 21 - October 19, 2016	0.00000	Immediate
80.002056	Non-Challenge and Other Initiatives	Ethylbenzene	100-41-4	Declarable - All	All Products (g,h)	Canada Gazette, Part 1: Vol. 150, No. 18 April 30, 2016	0.00000	Immediate
80.002057	Non-Challenge and Other Initiatives	Octadecanoic acid, nickel(2+) salt (2:1)	2223-99-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 148, No. 4 - January 25, 2014; Part 1: Vol. 147, No. 25 - June 15, 2013	0.00000	Immediate
80.002058	Non-Challenge and Other Initiatives	Difluoromethane	75-10-5	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002059	Non-Challenge and Other Initiatives	Pentafluoroethane	354-33-6	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002060	Non-Challenge and Other Initiatives	1,1,1,3,3-pentafluorobutane	406-58-6	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002061	Non-Challenge and Other Initiatives	1,1,1-trifluoroethane	420-46-2	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002062	Non-Challenge and Other Initiatives	1,1,1,2,3,3,3-heptafluoropropane	431-89-0	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002063	Non-Challenge and Other Initiatives	Propane, 1,1,1,1,3,3-pentafluoro-	460-73-1	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84); China Import Export List	0.00000	Immediate
80.002064	Non-Challenge and Other Initiatives	1,1,1,3,3,3-hexafluoropropane	690-39-1	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002065	Non-Challenge and Other Initiatives	Acetamide, N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-	2537-62-4	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002066	Non-Challenge and Other Initiatives	Cyclopentane, 1,1,2,2,3,3,4-heptafluoro-	15290-77-4	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 6 - February 11, 2017	0.00000	Immediate
80.002067	Non-Challenge and Other Initiatives	Propanenitrile, 3-[[4-[(4-nitrophenyl)azo]phenyl][2-[[[phenylamino]carbonyl]oxy]ethyl]amino]-	15958-27-7	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002068	Non-Challenge and Other Initiatives	Propanenitrile, 3-[4-[[5-nitro-2-thiazolyl]azo][2-phenylethyl]amino]-	19745-44-9	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002069	Non-Challenge and Other Initiatives	Benzonitrile, 2-[[4-[(2-cyanoethyl)(2-phenylethyl)amino]phenyl]azo]-5-nitro-	24610-00-2	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002070	Non-Challenge and Other Initiatives	Propanenitrile, 3-[[4-[(6,7-dichloro-2-benzothiazolyl)azo]phenyl]ethylamino]-	25150-28-1	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002071	Non-Challenge and Other Initiatives	Propanenitrile, 3-[[4-[(4,6-dibromo-2-benzothiazolyl)azo]phenyl]ethylamino]-	28824-41-1	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002072	Non-Challenge and Other Initiatives	Benzenamine, 4-[[2-chloro-4-nitrophenyl]azo]-N-ethyl-N-(2-phenoxylethyl)-	31030-27-0	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002073	Non-Challenge and Other Initiatives	Propanenitrile, 3-[2-(2-acetoxyethyl)4-[[5(6-dichloro-2-benzothiazolyl)azo]phenyl]amino]-	33979-43-0	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002074	Non-Challenge and Other Initiatives	Propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl)azo]phenyl]methylamino]-	41362-82-7	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002075	Non-Challenge and Other Initiatives	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxy-5-(phenylmethyl)-2-propenylamino]phenyl]-	42852-92-6	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002076	Non-Challenge and Other Initiatives	Acetamide, N-[2-[(2-cyano-6-iodo-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-	55252-53-4	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002077	Non-Challenge and Other Initiatives	Acetamide, N-[2-[(2,6-dicyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]-	56532-53-7	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002078	Non-Challenge and Other Initiatives	3-Pyridinecarboxitrile, 5-[(2-cyano-4-nitrophenyl)azo]-2-[(2-hydroxyethyl)amino]-4-methyl-6-[[3-(2-phenoxyethoxy)propyl]amino]-	61799-13-1	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002079	Non-Challenge and Other Initiatives	1(2H)-Quinolineethanol, 6-[(2-chloro-4,6-dinitrophenyl)azo]-3,4-dihydro-2,2,4,7-tetramethyl-	63133-84-6	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002080	Non-Challenge and Other Initiatives	Acetamide, N-[5-(dipropylamino)-2-[[5-(ethylthio)-1,3,4-triazol-2-yl]azo]phenyl]-	63134-15-6	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002081	Non-Challenge and Other Initiatives	3-Pyridinecarboxitrile, 5-[(2-cyano-4-nitrophenyl)azo]-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]-	63833-78-3	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002082	Non-Challenge and Other Initiatives	Carbamic acid, [2-[2-(chloro-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-, 2-ethoxyethyl ester	68214-66-4	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002083	Non-Challenge and Other Initiatives	Propanenitrile, 3-[[2-(acetoxy)ethyl]4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]-	68516-64-3	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002084	Non-Challenge and Other Initiatives	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)-2-propenylamino]-4-methoxyphenyl]-	68877-63-4	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002085	Non-Challenge and Other Initiatives	1-Naphthalenamine, 4-[(2-bromo-4,6-dinitrophenyl)azo]-N-(3-methoxypropyl)-	70660-55-8	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002086	Non-Challenge and Other Initiatives	Benzonitrile, 2-[[4-[(2-(acetoxy)ethyl)butylamino]-2-methylphenyl]azo]-3-bromo-5-nitro-	72828-63-8	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002087	Non-Challenge and Other Initiatives	1,3-Benzenedicarboxitrile, 2-[[4-[(2-(acetoxy)ethyl)butylamino]-2-methylphenyl]azo]-5-nitro-	72828-64-9	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002088	Non-Challenge and Other Initiatives	2,4,10-Trioxa-7-azadecan-11-oiic acid, 7-[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]-3-oxo-, methyl ester	73003-64-2	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002089	Non-Challenge and Other Initiatives	3-Pyridinecarboxitrile, 5-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-2,6-bis-[(2-methoxyethyl)amino]-4-methyl-	73398-96-6	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002090	Non-Challenge and Other Initiatives	Acetamide, N-[4-chloro-2-[2-(2-chloro-4-nitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]phenyl]-	79542-46-4	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002091	Non-Challenge and Other Initiatives	Acetamide, N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]-	83249-47-2	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002092	Non-Challenge and Other Initiatives	Benzonitrile, 3-bromo-2-[[4-(diethylamino)-2-methylphenyl]azo]-5-methyl-	83249-49-4	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002093	Non-Challenge and Other Initiatives	Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4-methylphenyl)azo]-5-(diethylamino)phenyl]-	83249-53-0	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002094	Non-Challenge and Other Initiatives	Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4-methylphenyl)azo]-5-(dipropylamino)phenyl]-	83249-54-1	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002095	Non-Challenge and Other Initiatives	3-Pyridinecarboxitrile, 1-butyl-5-[[4-(4-chlorobenzoyl)-2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-	90729-40-1	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002096	Non-Challenge and Other Initiatives	Propanenitrile, 3-[[2-(acetoxy)ethyl]4-[(6,7-dichloro-2-benzothiazolyl)azo]phenyl]amino]-	127126-02-7	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 14 - July 12, 2017	0.00000	Immediate
80.002097	Non-Challenge and Other Initiatives	Pentane, 1,1,1,2,2,3,4,5,5,5-decafluoro-	138495-42-8	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 151, No. 4 - February 22, 2017; American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002098	Non-Challenge and Other Initiatives	Carbamic acid, [1,2-phenylenebis(minocarbonthioyl)]bis-, dimethyl ester	23564-05-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 150, No. 46 - November 12, 2016	0.00000	Immediate
80.002099	Non-Challenge and Other Initiatives	Silane homopolymer, hydrolysis products with magnesium hydride	99-99-0G	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 150, No. 3 - February 10, 2016	0.00000	Immediate
80.002100	Non-Challenge and Other Initiatives	Quino[2,3-b]acridine-7,14-dione, dichloro-5,12-dihydro-, dihydro, dioxo (heteropolycyclic)methyl derivs.	77-77-0G	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 149, No. 26 - June 27, 2015	0.00000	Immediate
80.002101	Non-Challenge and Other Initiatives	Oxirane, polymer, monoalkyl ether	75-21-8S	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 140, No. 5 - March 8, 2006	0.00000	Immediate
80.002102	Non-Challenge and Other Initiatives	Hexane, 1,6-diisocyanato-, homopolymer, polyethylene glycol mono-Me ether- and perhalo-1-alkanol blocked	99-99-0O	Declarable - All	All Products (g,h)	Canada Gazette, Part II: Vol. 146, No. 12 - June 6, 2012	0.00000	Immediate
80.002103	Non-Challenge and Other Initiatives (Select CAS) (ww)	Fatty acids, tall-oil, zinc salts	61790-11-2	Declarable - All	All products for Canadian use, processing(manufacturing), or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensionals, & 2) any articles(parts) that can disperse matter during use, processing(mfg), or import. See NSNR(ccc)(i)	Significant New Activity (SNAC) Notice - per Canada Gazette (find Notice URL by entering CAS# at https://pollution-waste.canada.ca/substances-search/Substance?)	0.00000	Immediate
80.002104	Non-Challenge and Other Initiatives (Select CAS) (ww)	2-Butanone, 4-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl](3-oxo-3-phenylpropyl)amino]-, hydrochloride, [1R-(1a,4aa)]-	143106-84-7	Declarable - All	All products for Canadian use, processing(manufacturing), or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensionals, & 2) any articles(parts) that can disperse matter during use, processing(mfg), or import. See NSNR(ccc)(i)	Significant New Activity (SNAC) Notice - per Canada Gazette (find Notice URL by entering CAS# at https://pollution-waste.canada.ca/substances-search/Substance?)	0.00000	Immediate
80.002105	Non-Challenge and Other Initiatives (Select CAS) (ww)	Cadmium, bis(diethylcarbamodithioato-S,S'), (T-4)-	14239-68-0	Declarable - All	All products for Canadian use, processing(manufacturing), or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensionals, & 2) any articles(parts) that can disperse matter during use, processing(mfg), or import. See NSNR(ccc)(i)	Significant New Activity (SNAC) Notice - per Canada Gazette (find Notice URL by entering CAS# at https://pollution-waste.canada.ca/substances-search/Substance?)	0.00000	Immediate
80.002106	Non-Challenge and Other Initiatives (Select CAS) (ww)	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris(2,3-dibromopropyl)-	52434-90-9	Declarable - All	All products for Canadian use, processing(manufacturing), or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensionals, & 2) any articles(parts) that can disperse matter during use, processing(mfg), or import. See NSNR(ccc)(i)	Significant New Activity (SNAC) Notice - per Canada Gazette (find Notice URL by entering CAS# at https://pollution-waste.canada.ca/substances-search/Substance?)	0.00000	Immediate
80.002107	Non-Challenge and Other Initiatives (Select CAS) (ww)	2-Naphthalenamine, N-phenyl-	135-88-6	Declarable - All	Products for Canadian or Uncontrolled N.A. destination, See NSNR (ccc)(i) INCLUDES: 1) use of substance at >= 0.1% in manufacture of consumer products (after market), 2) any activity involving consumer products (after market) containing >= 0.1% substance with product substance mass exceeding 10 kg/yr 3) any other activity at any substance concentration involving > 1 000 kg/year(i)	Significant New Activity (SNAC) Notice - per Canada Gazette (find Notice URL by entering CAS# at https://pollution-waste.canada.ca/substances-search/Substance?)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002108	Non-Challenge and Other Initiatives (Select CAS) (ww)	Thorium oxide	1314-20-1	Declarable - All	Products for Canadian or Uncontrolled N.A. destination, See NSNR (cco)(i) INCLUDES: 1) use of substance at >= 0.1% in manufacture of consumer products (after market). 2) any activity involving consumer products (after market) containing >= 0.1% substance with product substance mass exceeding 10 kg/yr 3) any other activity at any substance concentration involving > 1 000 kg/year(i)	Significant New Activity (SNAc) Notice - per Canada Gazette (find Notice URL by entering CAS# at <a href="https://pollution-waste.canada.ca/substances-search/Substance?">https://pollution-waste.canada.ca/substances-search/Substance?</a> )	0.00000	Immediate
80.002109	Non-Challenge and Other Initiatives (Select CAS) (ww)	Urea, N'-(4-chlorophenyl)-N,N-dimethyl-	150-68-5	Declarable - All	Products for Canadian or Uncontrolled N.A. destination, See NSNR (cco)(i) INCLUDES: 1) use of substance at >= 0.1% in manufacture of consumer products (after market). 2) any activity involving consumer products (after market) containing >= 0.1% substance with product substance mass exceeding 10 kg/yr 3) any other activity at any substance concentration involving > 1 000 kg/year(i)	Significant New Activity (SNAc) Notice - per Canada Gazette (find Notice URL by entering CAS# at <a href="https://pollution-waste.canada.ca/substances-search/Substance?">https://pollution-waste.canada.ca/substances-search/Substance?</a> )	0.00000	Immediate
80.002110	Non-Challenge and Other Initiatives (Select CAS) (ww)	Methanaminium, N-[4-[(dimethylamino)phenyl]phenyl(methylene)-2,5-cyclohexadien-1-ylidene]-N-methyl-, ethanedioate	18015-76-4	Declarable - All	Products for Canadian or Uncontrolled N.A. destination, See NSNR (cco)(i) INCLUDES: 1) use of substance at >= 0.1% in manufacture of consumer products (after market). 2) any activity involving consumer products (after market) containing >= 0.1% substance with product substance mass exceeding 10 kg/yr 3) any other activity at any substance concentration involving > 1 000 kg/year(i)	Significant New Activity (SNAc) Notice - per Canada Gazette (find Notice URL by entering CAS# at <a href="https://pollution-waste.canada.ca/substances-search/Substance?">https://pollution-waste.canada.ca/substances-search/Substance?</a> )	0.00000	Immediate
80.002111	Non-Challenge and Other Initiatives (Select CAS) (ww)	Benzenamine, 4,4'-methylenebis[2-ethyl-	19900-65-3	Declarable - All	Products for Canadian or Uncontrolled N.A. destination, See NSNR (cco)(i) INCLUDES: 1) use of substance at >= 0.1% in manufacture of consumer products (after market). 2) any activity involving consumer products (after market) containing >= 0.1% substance with product substance mass exceeding 10 kg/yr 3) any other activity at any substance concentration involving > 1 000 kg/year(i)	Significant New Activity (SNAc) Notice - per Canada Gazette (find Notice URL by entering CAS# at <a href="https://pollution-waste.canada.ca/substances-search/Substance?">https://pollution-waste.canada.ca/substances-search/Substance?</a> )	0.00000	Immediate
80.002112	Cobalt and cobalt-containing substances (qq)	Carbonic acid, cobalt salt	7542-09-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002113	Cobalt and cobalt-containing substances (qq)	Cobalt carbonyl	10210-68-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002114	Cobalt and cobalt-containing substances (qq)	Electrolytes, cobalt-manufacturing A solution used in the electrolytic refining of cobalt. The composition varies according to the particular process involved. The electrolyte generally contains high levels of cobalt ions and lower levels of impurity me	121053-28-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002115	Cobalt and cobalt-containing substances (qq)	Cobalt, bis[carbonato(2-)]hexahydroxypenta-	12602-23-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002116	Cobalt and cobalt-containing substances (qq)	Cobalt hydroxide (Co(OH)3)	1307-86-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002117	Cobalt and cobalt-containing substances (qq)	Cobalt oxide	1307-96-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002118	Cobalt and cobalt-containing substances (qq)	Cobalt(II) sulfide	1317-42-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002119	Cobalt and cobalt-containing substances (qq)	Tricobalt bis(orthophosphate)	13455-36-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002120	Cobalt and cobalt-containing substances (qq)	Cobalt octoate	13586-82-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002121	Cobalt and cobalt-containing substances (qq)	Octadecanoic acid, cobalt salt	13586-84-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002122	Cobalt and cobalt-containing substances (qq)	Cobalt bis(2-ethylhexanoate)	136-52-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002123	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), hexakis(nitrito-N-), tripotassium, (OC-6-11)-	13782-01-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002124	Cobalt and cobalt-containing substances (qq)	Cobalt propionate	1560-69-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002125	Cobalt and cobalt-containing substances (qq)	Cobalt hydroxide	21041-93-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002126	Cobalt and cobalt-containing substances (qq)	Cobalt neodecanoate	27253-31-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002127	Cobalt and cobalt-containing substances (qq)	Cobalt naphthenate	61789-51-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002128	Cobalt and cobalt-containing substances (qq)	Octanoic acid, cobalt salt	6700-85-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002129	Cobalt and cobalt-containing substances (qq)	Leach residues, zinc ore-calcine, cobalt repulp	69012-71-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002130	Cobalt and cobalt-containing substances (qq)	Leach residues, zinc ore-calcine, zinc cobalt	69012-72-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002131	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Violet 47	68610-13-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002132	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Green 19	8011-87-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002133	Cobalt and cobalt-containing substances (qq)	Cobalt borate neodecanoate complexes,	68457-13-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011 - Boron Subgroup; Vol 150, No. 30 - July 23, 2016 (Draft SA)	0.00000	Immediate
80.002134	Cobalt and cobalt-containing substances (qq)	cobalt nickel gray periclase; C.I. Pigment Black 25; C.I. 77332	68186-89-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002135	Cobalt and cobalt-containing substances (qq)	Frits, chemicals	65997-18-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002136	Cobalt and cobalt-containing substances (qq)	Calcines, copper roasting	67711-89-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002137	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Blue 36	68187-11-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002138	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Violet 48	68608-93-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002139	Cobalt and cobalt-containing substances (qq)	Zirconium, dipropylene glycol iso-Bu alc. neodecanoate propionate cobalt complexes	68988-10-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002140	Cobalt and cobalt-containing substances (qq)	Leach residues, zinc ore-calcine, cadmium-copper ppt.	91053-46-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002141	Cobalt and cobalt-containing substances (qq)	Cobalt, (2-ethylhexanoato-O)(isooctanoato-O)-	94246-88-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002142	Cobalt and cobalt-containing substances (qq)	Slimes and Sludges, cobalt refining	121053-29-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002143	Cobalt and cobalt-containing substances (qq)	Slimes and Sludges, cobalt electrolytic	121053-30-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002144	Cobalt and cobalt-containing substances (qq)	Flue dust, cobalt-refining	124222-14-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002145	Cobalt and cobalt-containing substances (qq)	Residues, cobalt-refining	124222-15-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002146	Cobalt and cobalt-containing substances (qq)	Residues, precious metal-refining	124222-18-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002147	Cobalt and cobalt-containing substances (qq)	Electrolytes, copper-manufg.	129618-35-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002148	Cobalt and cobalt-containing substances (qq)	Solutions, copper hydrometallurgical	129618-36-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002149	Cobalt and cobalt-containing substances (qq)	Solutions, cobalt hydrometallurgical	129618-39-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002150	Cobalt and cobalt-containing substances (qq)	Cobalt(3+), hexaammine-, trichloride, (OC-6-11)-	10534-89-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002151	Cobalt and cobalt-containing substances (qq)	Cyclohexanecarboxylic acid, cobalt(2++) salt	38582-17-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002152	Cobalt and cobalt-containing substances (qq)	Zinc sulfide (ZnS), cobalt and copper-doped	72869-37-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002153	Cobalt and cobalt-containing substances (qq)	Cobalt	7440-48-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.002154	Cobalt and cobalt-containing substances (qq)	Cobalt sulfate	10393-49-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.002155	Cobalt and cobalt-containing substances (qq)	Sodium [4-[[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cobaltate(1-)	100231-59-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002156	Cobalt and cobalt-containing substances (qq)	(Ethylenediamine-N)(1-imino-1H-isindol-3-aminato-N2)[29H,31H-phthalocyaninato-N29,N30,N31,N32]cobalt	83898-69-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002157	Cobalt and cobalt-containing substances (qq)	[.mu.-{Carbonato(2-)-O-O'}]dihydroxydicobalt	12069-68-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002158	Cobalt and cobalt-containing substances (qq)	[5,10,15,20-Tetraphenyl-21H,23H-porphinato(2-)-N21,N22,N23,N24]cobalt	14172-90-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002159	Cobalt and cobalt-containing substances (qq)	1,2,4-Benzenetricarboxylic acid, cobalt(2+) salt (1:1)	67801-57-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002160	Cobalt and cobalt-containing substances (qq)	1,4-Benzenedicarboxylic acid, cobalt salt	34262-88-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002161	Cobalt and cobalt-containing substances (qq)	1,4-Benzenedicarboxylic acid, monomethyl ester, cobalt(2+) salt	51084-32-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002162	Cobalt and cobalt-containing substances (qq)	2(3H)-Benzothiazolethione, cobalt(2+) salt	29904-98-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002163	Cobalt and cobalt-containing substances (qq)	2-Propenoic acid, 2-methyl-, cobalt(2+) salt	67952-53-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002164	Cobalt and cobalt-containing substances (qq)	2-Propenoic acid, cobalt(2+) salt	58197-53-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002165	Cobalt and cobalt-containing substances (qq)	9,12-Octadecadienoic acid (Z,Z)-, cobalt salt	14666-96-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002166	Cobalt and cobalt-containing substances (qq)	9-Octadecenoic acid (Z)-, cobalt salt	14666-94-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002167	Cobalt and cobalt-containing substances (qq)	Acetic acid, bromo-, cobalt(2+) salt	54846-43-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002168	Cobalt and cobalt-containing substances (qq)	Acetic acid, cobalt(2+) salt, tetrahydrate	6147-53-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002169	Cobalt and cobalt-containing substances (qq)	Acetic acid, cobalt(3+) salt	917-69-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002170	Cobalt and cobalt-containing substances (qq)	Adipic acid, cobalt salt	54437-56-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002171	Cobalt and cobalt-containing substances (qq)	Aluminum boron cobalt lithium nickel oxide	207803-51-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002172	Cobalt and cobalt-containing substances (qq)	Aluminum cobalt lithium nickel oxide	193214-24-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002173	Cobalt and cobalt-containing substances (qq)	Aluminum cobalt oxide	12672-27-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002174	Cobalt and cobalt-containing substances (qq)	Aluminum cobalt oxide (Al2CoO4)	1333-88-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002175	Cobalt and cobalt-containing substances (qq)	Ammonium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-d]-1,3-oxathiol-4-yl)azo]-N-methylbenzenesulphonamide S,S-dioxido(2-)]cobaltate(1-)	83847-05-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002176	Cobalt and cobalt-containing substances (qq)	Ammonium cobalt orthophosphate	36835-61-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002177	Cobalt and cobalt-containing substances (qq)	Antimony, compound with cobalt (1:1)	12052-42-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002178	Cobalt and cobalt-containing substances (qq)	Arsenic acid (H3AsO4), cobalt(2+) salt (2:3)	24719-19-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002179	Cobalt and cobalt-containing substances (qq)	Arsenopyrite, cobaltoan	12414-94-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002180	Cobalt and cobalt-containing substances (qq)	Benzoic acid, 4-amino-, cobalt(2+) salt (2:1)	68123-03-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002181	Cobalt and cobalt-containing substances (qq)	Benzoic acid, methyl-, cobalt salt	42978-77-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002182	Cobalt and cobalt-containing substances (qq)	Bis(1,3-diphenylpropane-1,3-dionato-O,O')cobalt	14405-50-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002183	Cobalt and cobalt-containing substances (qq)	Bis(1-phenylbutane-1,3-dionato-O,O')cobalt	14128-95-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002184	Cobalt and cobalt-containing substances (qq)	Bis(6-methylheptane-2,4-dionato-O,O')cobalt	79215-59-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002185	Cobalt and cobalt-containing substances (qq)	Bis(D-gluconato-O1,O2)cobalt	71957-08-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002186	Cobalt and cobalt-containing substances (qq)	Bis(dibutylthiocarbamate-S,S')cobalt	14591-57-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002187	Cobalt and cobalt-containing substances (qq)	Bis(diethylthiocarbamate-S,S')cobalt	15974-34-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002188	Cobalt and cobalt-containing substances (qq)	Bis(N,N-dimethylpropane-1,3-diamine-N')[2,3,9,10,16,17,23,24-octahydro-29H,31H-tetrakis[1,4]dithiino[2,3-b:2',3'-g:2'',3''-l:2''',3''-q]porphyrinato(2-)-N29,N30,N31,N32]cobalt	83863-98-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002189	Cobalt and cobalt-containing substances (qq)	Bis(N,N-dimethylpropane-1,3-diamine-N')[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]cobalt	83863-97-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002190	Cobalt and cobalt-containing substances (qq)	Bis[2-[(5-chloro-2-pyridyl)azo]-5-(diethylamino)phenolato]cobalt(1+) chloride	81342-98-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002191	Cobalt and cobalt-containing substances (qq)	Cassiterite, cobalt manganese nickel grey	99749-23-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002192	Cobalt and cobalt-containing substances (qq)	Cerium, compound with cobalt (1:5)	12214-13-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002193	Cobalt and cobalt-containing substances (qq)	Cerium, compound with cobalt (2:7)	12515-29-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002194	Cobalt and cobalt-containing substances (qq)	Chloro[2,2',2'',2'''-nitriiotris[ethanolato]-N,O,O',O'']cobalt	36217-04-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002195	Cobalt and cobalt-containing substances (qq)	Chloropentakis(methylamine)cobalt dichloride	15392-59-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002196	Cobalt and cobalt-containing substances (qq)	Chromium cobalt copper iron manganese oxide	102262-21-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002197	Cobalt and cobalt-containing substances (qq)	Chromium cobalt iron manganese oxide	102262-22-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002198	Cobalt and cobalt-containing substances (qq)	Chromium cobalt manganese oxide	102262-19-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002199	Cobalt and cobalt-containing substances (qq)	Chromium cobalt oxide	37382-24-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002200	Cobalt and cobalt-containing substances (qq)	Chromium cobalt oxide (Cr2CoO4)	12016-69-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002201	Cobalt and cobalt-containing substances (qq)	Cobalt (II) chloride, hexahydrate	7791-13-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002202	Cobalt and cobalt-containing substances (qq)	Cobalt arsenide (CoAs)	27016-73-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002203	Cobalt and cobalt-containing substances (qq)	Cobalt arsenide (CoAs2)	12044-42-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002204	Cobalt and cobalt-containing substances (qq)	Cobalt arsenide (CoAs3)	12256-04-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002205	Cobalt and cobalt-containing substances (qq)	Cobalt bis(nonylphenolate)	83970-30-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002206	Cobalt and cobalt-containing substances (qq)	Cobalt bis[citrato(3-)]di-mu-oxodioxidomolybdate(2-)	93776-58-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002207	Cobalt and cobalt-containing substances (qq)	Cobalt boride (Co2B)	12045-01-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002208	Cobalt and cobalt-containing substances (qq)	Cobalt boride (Co3B)	12006-78-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002209	Cobalt and cobalt-containing substances (qq)	Cobalt chloride (CoCl3)	10241-04-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002210	Cobalt and cobalt-containing substances (qq)	Cobalt chromite blue green spinel	68187-50-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002211	Cobalt and cobalt-containing substances (qq)	Cobalt chromium alloy	11114-92-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002212	Cobalt and cobalt-containing substances (qq)	Cobalt dilactate	16039-54-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002213	Cobalt and cobalt-containing substances (qq)	Cobalt dilaurate	14960-16-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002214	Cobalt and cobalt-containing substances (qq)	Cobalt dilinoleate	6401-84-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002215	Cobalt and cobalt-containing substances (qq)	Cobalt dinicotinate	28029-53-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002216	Cobalt and cobalt-containing substances (qq)	Cobalt dioctanoate	1588-79-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002217	Cobalt and cobalt-containing substances (qq)	Cobalt dioleate	19192-71-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002218	Cobalt and cobalt-containing substances (qq)	Cobalt dipalmitate	14582-18-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002219	Cobalt and cobalt-containing substances (qq)	Cobalt disodium ethylenediaminetetraacetate	15137-09-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002220	Cobalt and cobalt-containing substances (qq)	Cobalt distearate	1002-88-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002221	Cobalt and cobalt-containing substances (qq)	Cobalt disulfide	12013-10-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002222	Cobalt and cobalt-containing substances (qq)	Cobalt fluoride (CoF3)	10026-18-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002223	Cobalt and cobalt-containing substances (qq)	Cobalt glycinate	17829-66-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002224	Cobalt and cobalt-containing substances (qq)	Cobalt hexafluorosilicate(2-)	12021-67-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002225	Cobalt and cobalt-containing substances (qq)	Cobalt hydroxide oxide (Co(OH)O)	12016-80-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002226	Cobalt and cobalt-containing substances (qq)	Cobalt iodide (CoI2)	15238-00-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002227	Cobalt and cobalt-containing substances (qq)	Cobalt iron oxide (CoFe2O4)	12052-28-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002228	Cobalt and cobalt-containing substances (qq)	Cobalt lithium manganese nickel oxide	182442-95-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002229	Cobalt and cobalt-containing substances (qq)	Cobalt metasilicate	25139-08-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002230	Cobalt and cobalt-containing substances (qq)	Cobalt molybdenum nickel oxide (CoMo2NiO8)	68016-03-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002231	Cobalt and cobalt-containing substances (qq)	Cobalt nickel oxide (CoNiO2)	58591-45-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002232	Cobalt and cobalt-containing substances (qq)	Cobalt nitrate	10026-22-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002233	Cobalt and cobalt-containing substances (qq)	Cobalt oxide (Co2O3)	1308-04-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002234	Cobalt and cobalt-containing substances (qq)	Cobalt oxide (Co3O4)	1308-06-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002235	Cobalt and cobalt-containing substances (qq)	Cobalt phosphide (Co2P)	12134-02-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002236	Cobalt and cobalt-containing substances (qq)	Cobalt selenide (CoSe)	1307-99-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002237	Cobalt and cobalt-containing substances (qq)	Cobalt silicate	26686-74-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002238	Cobalt and cobalt-containing substances (qq)	Cobalt silicide (CoSi2)	12017-12-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002239	Cobalt and cobalt-containing substances (qq)	Cobalt succinate	3267-76-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002240	Cobalt and cobalt-containing substances (qq)	Cobalt sulfate heptahydrate	10026-24-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002241	Cobalt and cobalt-containing substances (qq)	Cobalt sulfide (Co2S3)	1332-71-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002242	Cobalt and cobalt-containing substances (qq)	Cobalt tellate	61789-52-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002243	Cobalt and cobalt-containing substances (qq)	Cobalt telluride (CoTe)	12017-13-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002244	Cobalt and cobalt-containing substances (qq)	Cobalt tetra(2-ethylhexyl) bis(phosphate)	24828-46-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002245	Cobalt and cobalt-containing substances (qq)	Cobalt tin oxide (CoSnO3)	1345-19-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011; Section 1502 of the Dodd-Frank Wall Street	0.00000	Immediate
80.002246	Cobalt and cobalt-containing substances (qq)	Cobalt titanium oxide (Co2TiO4)	12017-38-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002247	Cobalt and cobalt-containing substances (qq)	Cobalt titanium trioxide	12017-01-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002248	Cobalt and cobalt-containing substances (qq)	Cobalt titanium tungsten oxide ((Co,Ti,W)O2)	144437-67-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011; Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002249	Cobalt and cobalt-containing substances (qq)	Cobalt zirconium oxide (CoZrO3)	69011-09-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002250	Cobalt and cobalt-containing substances (qq)	Cobalt(2+) dibromate	14732-58-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002251	Cobalt and cobalt-containing substances (qq)	Cobalt(2+) dinickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]	94232-44-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002252	Cobalt and cobalt-containing substances (qq)	Cobalt(2+) ethanolate	19330-29-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002253	Cobalt and cobalt-containing substances (qq)	Cobalt(2+) selenite	10026-23-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002254	Cobalt and cobalt-containing substances (qq)	Cobalt(2+) tert-decanoate	84195-99-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002255	Cobalt and cobalt-containing substances (qq)	Cobalt(2+), bis(1,2-ethanediamine-N,N'), bis[bis(cyano-C)aurate(1-)]	68958-90-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002256	Cobalt and cobalt-containing substances (qq)	Cobalt(2+), bis(1,2-propanediamine-N,N'), bis[bis(cyano-C)aurate(1-)]	67906-18-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002257	Cobalt and cobalt-containing substances (qq)	Cobalt(2+), pentaamminechloro-, dichloride, (OC-6-22)-	13859-51-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002258	Cobalt and cobalt-containing substances (qq)	Cobalt(3+), hexaammine-, (OC-6-11)-, phosphate (1:1)	55494-92-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002259	Cobalt and cobalt-containing substances (qq)	Cobalt(3+), hexaammine-, (OC-6-11)-, salt with trifluoroacetic acid(1:3)	59561-55-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002260	Cobalt and cobalt-containing substances (qq)	Cobalt(3+), hexaammine-, (OC-6-11)-, triacetate	14023-85-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002261	Cobalt and cobalt-containing substances (qq)	Cobalt(3+), hexaammine-, (OC-6-11)-, trinitrate	10534-86-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002262	Cobalt and cobalt-containing substances (qq)	Cobalt(3+), tris(1,2-ethanediamine-N,N'), trichloride, (OC-6-11)-	13408-73-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002263	Cobalt and cobalt-containing substances (qq)	Cobalt(II) fluorobate	26490-63-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002264	Cobalt and cobalt-containing substances (qq)	Cobalt(II) fluoride	10026-17-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002265	Cobalt and cobalt-containing substances (qq)	Cobalt, ((2,2'-(1,2-ethanediylbis(nitriolomethyldiyn-2-ylidene))bis(6-fluorophenolato))(2-)-N,N',O,O')	62207-76-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002266	Cobalt and cobalt-containing substances (qq)	Cobalt, [(2-amino-2-oxoethoxy)acetato(2-)]-	68133-85-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002267	Cobalt and cobalt-containing substances (qq)	Cobalt, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	3317-67-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002268	Cobalt and cobalt-containing substances (qq)	Cobalt, [29H,31H-phthalocyanine-C-C-disulfonyl dichloridato(2-)-N29,N30,N31,N32]-	68189-40-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002269	Cobalt and cobalt-containing substances (qq)	Cobalt, [29H,31H-phthalocyanine-C-sulfonyl chloridato(2-)-N29,N30,N31,N32]-	67875-38-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002270	Cobalt and cobalt-containing substances (qq)	Cobalt, [3-hydroxy-4-[[[1-(p-mercaptophenyl)-3-methyl-5-oxo-2-pyrazolin-4-yl]azo]-o-benzenesulfonanisididato(2-)]-, S-(hydrogen sulfate), monosodium salt	18285-21-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002271	Cobalt and cobalt-containing substances (qq)	Cobalt, [4-hydroxy-3-[[[1-(p-mercaptophenyl)-3-methyl-5-oxo-2-pyrazolin-4-yl]azo]-o-benzenesulfonophenetidato(2-)]-, S-(hydrogen sulfate), monosodium salt	19052-32-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002272	Cobalt and cobalt-containing substances (qq)	Cobalt, [N-(carboxymethyl)glycinato(2-)-N,O,ON]-	13869-30-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002273	Cobalt and cobalt-containing substances (qq)	Cobalt, bis(acetato-O)(1,4-diazabicyclo[2.2.2]octane-N1)-, homopolymer	68239-56-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002274	Cobalt and cobalt-containing substances (qq)	Cobalt, bis(D-glycero-D-ido-heptonato)-	68475-45-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002275	Cobalt and cobalt-containing substances (qq)	Cobalt, bis(dicyclohexylphosphinodithioato-S,S')-	40621-10-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002276	Cobalt and cobalt-containing substances (qq)	Cobalt, bis[(2,3-butanedione dioximato)(1-)-N,N']-, (SP-4-1)-	3252-99-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002277	Cobalt and cobalt-containing substances (qq)	Cobalt, bis[.alpha.-(1-oxo-1H-isoindol-3-yl)-1H-benzimidazole-2-acetonitrilato]-, (T-4)-	60109-88-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002278	Cobalt and cobalt-containing substances (qq)	Cobalt, bis[2-[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-3-oxo-N-phenylbutanamidato(2-)]-	69178-42-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002279	Cobalt and cobalt-containing substances (qq)	Cobalt, bis[3-(1H-benzimidazol-2-ylamino)-1H-isoindol-1-onato]-, (T-4)-	63287-28-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002280	Cobalt and cobalt-containing substances (qq)	Cobalt, C4-10-fatty acid naphthenate complexes	84066-85-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002281	Cobalt and cobalt-containing substances (qq)	Cobalt, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes	83711-42-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002282	Cobalt and cobalt-containing substances (qq)	Cobalt, C5-23-branched carboxylate naphthenate complexes	83711-43-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002283	Cobalt and cobalt-containing substances (qq)	Cobalt, C5-23-branched carboxylate naphthenate octanoate complexes	83711-44-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002284	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with gadolinium (3:1)	12017-50-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002285	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with gadolinium (5:1)	12017-61-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002286	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with gadolinium (7:2)	11139-24-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002287	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with lanthanum (3:1)	61419-68-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002288	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with lanthanum (5:1)	12297-66-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002289	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with lanthanum (7:2)	12268-07-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002290	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with neodymium (3:1)	12187-43-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002291	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with neodymium (5:1)	12017-65-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002292	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with neodymium (7:2)	12516-51-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002293	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with praseodymium (5:1)	12017-67-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002294	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with praseodymium (7:2)	12516-52-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002295	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with samarium (17:2)	12052-78-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002296	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with samarium (2:1)	12017-43-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002297	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with samarium (3:1)	12187-46-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002298	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with samarium (5:1)	12017-68-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002299	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with samarium (7:2)	12305-84-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002300	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with yttrium (3:1)	12052-62-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002301	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with yttrium (5:1)	12017-71-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002302	Cobalt and cobalt-containing substances (qq)	Cobalt, compound with yttrium (7:2)	12052-70-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002303	Cobalt and cobalt-containing substances (qq)	Cobalt, dibromobis(triphenylphosphine)-, (T-4)-	14126-32-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002304	Cobalt and cobalt-containing substances (qq)	Cobalt, dibromobis[tris(3,5-dimethylphenyl)phosphine]-, (T-4)-	69198-43-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002305	Cobalt and cobalt-containing substances (qq)	Cobalt, dibromobis[tris(3-methylphenyl)phosphine]-, (T-4)-	49651-10-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002306	Cobalt and cobalt-containing substances (qq)	Cobalt, dichloro(1,4-diazabicyclo[2.2.2]octane-N1)-, homopolymer	68239-58-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002307	Cobalt and cobalt-containing substances (qq)	Cobalt, tetrakis[(2,3-butanedione dioximate)(1-)-N,N']bis(pyridine)di-, (Co-Co)	25971-15-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002308	Cobalt and cobalt-containing substances (qq)	Cobalt, tris(2,4-pentanedionato-O,O')-, (OC-6-11)-	21679-46-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002309	Cobalt and cobalt-containing substances (qq)	Cobalt, tris(3-bromo-2,4-pentanedionato-O,O')-, (OC-6-11)-	15218-44-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002310	Cobalt and cobalt-containing substances (qq)	Cobalt-acetate	5931-89-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002311	Cobalt and cobalt-containing substances (qq)	Cobaltate (6-), [[[1,2-ethanediylbis[nitrolobis(methylene)]]tetrakis[phosphonato]](6-)-N,N',O,O',O'''',O'''']-,pentaammonium hydrogen, (OC-6-21)-	68025-39-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002312	Cobalt and cobalt-containing substances (qq)	Cobaltate (6-), [[[1,2-ethanediylbis[nitrolobis(methylene)]]tetrakis[phosphonato]](8-)-N,N',O,O',O'''',O'''']-,pentapotassium hydrogen, (OC-6-21)-	67924-23-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002313	Cobalt and cobalt-containing substances (qq)	Cobaltate (6-), [[[1,2-ethanediylbis[nitrolobis(methylene)]]tetrakis[phosphonato]](8-)-N,N',O,O',O'''',O'''']-,pentasodium hydrogen, (OC-6-21)-	67969-67-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002314	Cobalt and cobalt-containing substances (qq)	Cobaltate (CoO21-), lithium	12190-79-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002315	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [1-[[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2-naphthalenolato(2- )]]methyl[8-[(5-ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-2-naphthaleny]]methylcarbamato(2-)]-, sodium	103241-62-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002316	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]1-[[2-hydroxy-4-nitrophenyl]azo]-2-naphthalenolato(2-)]-, hydrogen, compound with 1-tridecanamine (1:1)	70815-19-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002317	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]4-hydroxybenzenesulfonamidato(2-)]-, hydrogen	55668-56-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002318	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]1-[[2-hydroxy-4-nitrophenyl]azo]-2-naphthalenolato(2-)]-, sodium	73507-67-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002319	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]1-[[2-hydroxy-5-nitrophenyl]azo]-2-naphthalenolato(2-)]-, hydrogen	52277-73-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002320	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]1-[[2-hydroxy-5-nitrophenyl]azo]-2-naphthalenolato(2-)]-, sodium	73507-66-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002321	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]4-hydroxybenzenesulfonamidato(2-)]-, hydrogen	73324-02-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002322	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]4-hydroxy-3-[[2-hydroxy-1-naphthaleny]azo]benzenesulfonamidato(2-)]-, hydrogen	72845-76-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002323	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-[N-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, sodium	70236-41-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002324	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [29H,31H-phthalocyanine-C-sulfonato(3-)-N29,N30,N31,N32]-, hydrogen	30638-08-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002325	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [29H,31H-phthalocyanine-C-sulfonato(3-)-N29,N30,N31,N32]-, sodium	52729-67-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002326	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonamidato(2-)]-[1-[[2-hydroxy-4-nitrophenyl]azo]-2-naphthalenolato(2-)]-, hydrogen	72928-77-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002327	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonamidato(2-)]-[1-[[2-hydroxy-5-nitrophenyl]azo]-2-naphthalenolato(2-)]-, hydrogen	72928-76-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002328	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxy-N-methylbenzenesulfonamidato(2-)]-[N-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, hydrogen	68413-61-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002329	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxy-N-methylbenzenesulfonamidato(2-)]-[N-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, sodium	74499-63-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002330	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [3-[[4-[[5-chloro-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonamidato(2-)]-[4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]benzenesulfonamidato(2-)]-, sodium	72403-33-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002331	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [3-[[4-[[5-chloro-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonamidato(2-)]-[4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]-N-(1-methylethyl)benzenesulfonamidato(2-)]-, sodium	72391-10-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002332	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]benzenesulfonamidato(2-)]-[4-hydroxy-3-[[5-hydroxynaphth[2,1-d]-1,3-oxathiol-4-yl]azo]benzenesulfonamide ,dioxidato(2-)]-, ammonium	83864-24-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002333	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]benzenesulfonamidato(2-)]-[4-hydroxy-3-[[5-hydroxynaphth[2,1-d]-1,3-oxathiol-4-yl]azo]benzenesulfonamide ,dioxidato(2-)]-, sodium	83817-76-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002334	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]benzenesulfonamidato(2-)]-[4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]-N-(1-methylethyl)benzenesulfonamidato(2-)]-, sodium	72403-32-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002335	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]benzenesulfonamidato(2-)]-[8-[[2-hydroxyphenyl]azo]-2-naphthalenolato(2-)]-, hydrogen, compound with 3-[[2-ethylhexyl]oxy]-1-propanamine (1:1)	73297-17-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002336	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [6-amino-5-[[2-hydroxy-4-nitrophenyl]azo]-N-(2-hydroxypropyl)-2-naphthalenesulfonamidato(2-)]-[1-(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]-, sodium	73195-17-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002337	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [C-(chlorosulfonyl)-29H,31H-phthalocyanine-C-sulfonato(3-)-N29,N30,N31,N32]-, hydrogen	68213-72-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002338	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']-, hydrogen, (T-4)-	53108-50-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002339	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [N-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)]-[3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen	68239-47-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002340	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [N-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)]-[3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, sodium	68966-96-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002341	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), [N-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)]-[3-[[4,5-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonamidato(2-)]-, sodium	59487-93-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002342	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis(2,4-dihydro-4-(2-hydroxy-4-nitrophenyl)azo)-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)), sodium	67486-73-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002343	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[1-[[2-hydroxy-4-nitrophenyl]azo]-2-naphthalenolato(2-)]-, sodium	64611-71-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002344	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[1-[[2-hydroxy-5-nitrophenyl]azo]-2-naphthalenolato(2-)]-, hydrogen	52277-69-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002345	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-, sodium	73297-09-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002346	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[1-[(2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]-, sodium	75752-30-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002347	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]-, hydrogen	31586-68-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002348	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]-, sodium	18639-97-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002349	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-(3-chlorophenyl)-2,4-dihydro-4-[(2-hydroxy-5-(methylsulfonyl)phenyl)azo]-5-methyl-3H-pyrazol-3-onato(2-)]-, hydrogen, compound with [1R-(1.alpha.,4a.beta.,10a.alpha.)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-ph	20506-24-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002350	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-(3-chlorophenyl)-2,4-dihydro-4-[(2-hydroxy-5-(methylsulfonyl)phenyl)azo]-5-methyl-3H-pyrazol-3-onato(2-)]-, sodium	70236-44-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002351	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-, hydrogen	52256-38-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002352	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-, hydrogen, compound with cyclohexanamine (1:1)	71566-27-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002353	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-, sodium	71839-88-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002354	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2,4-dinitro-6-[(2-phenylamino)-1-naphthalenyl]azo]phenolato(2-)]-, sodium	125378-91-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002355	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-amino-1-naphthalenyl)azo]-5-nitrophenolato(2-)]-, hydrogen	71566-34-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002356	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-amino-1-naphthalenyl)azo]-5-nitrophenolato(2-)]-, sodium	68966-98-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002357	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenolato(2-)]-, hydrogen	6421-64-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002358	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-hydroxy-4-nitrophenyl)azo]-3-oxo-N-phenylbutanamidato(2-)]-, sodium	81361-02-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002359	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-N-phenylbutanamidato(2-)]-, hydrogen	13011-62-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002360	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-N-phenylbutanamidato(2-)]-, hydrogen, compound with 1-butanamine (1:1)	72797-14-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002361	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-N-phenylbutanamidato(2-)]-, sodium	71566-26-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002362	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-hydroxy-5-[(phenylamino)sulfonyl]phenyl)azo]-3-oxo-N-phenylbutanamidato(2-)]-, ammonium	125408-78-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002363	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[(2-hydroxy-5-[(phenylamino)sulfonyl]phenyl)azo]-3-oxo-N-phenylbutanamidato(2-)]-, sodium	71562-83-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002364	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[[4-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutanamidato(2-)]-, sodium	66104-83-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002365	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutanamidato(2-)]-, hydrogen	72928-91-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002366	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutanamidato(2-)]-, sodium	72496-88-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002367	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-N-(2-chlorophenyl)-3-oxobutan amidato(2-)]-, sodium	34735-28-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002368	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-N-(2-ethylhexyl)-3-oxobutanamidato(2-)]-, sodium	72403-31-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002394	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-N-methylbenzenesulfonamido(2-)]-, lithium	83804-08-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002395	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-N-methylbenzenesulfonamido(2-)]-, sodium	83804-07-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002396	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-d]-1,3-oxathio-4-yl)azo]benzenesulfonamide-, dioxido(2-)]-, ammonium	83864-23-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002397	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-d]-1,3-oxathio-4-yl)azo]benzenesulfonamide-, dioxido(2-)]-, sodium	83817-79-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002398	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxy-N-(2-hydroxyethyl)-N-methyl-2-naphthalenesulfonamido(2-)]-, sodium	70236-43-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002399	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-N-methyl-2-naphthalenesulfonamido(2-)]-, sodium	70236-59-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002400	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[hydrogen 3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitro-1-naphthalenesulfonate(2-)]-,	26921-01-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002401	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[methyl [8-[4-(aminosulfonyl)-2-hydroxy-5-methoxyphenyl]azo]-7-hydroxy-1-naphthalenyl]carbamato(2-)]-, sodium	73507-63-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002402	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[N-(2-chlorophenyl)-2-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-3-oxobutanamido(2-)]-, sodium	70247-73-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002403	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[N-(2-chlorophenyl)-2-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-3-oxobutanamido(2-)]-, sodium	70247-74-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002404	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[N-(2-chlorophenyl)-2-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-3-oxobutanamido(2)]-, hydrogen	55963-70-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002405	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[N-(2-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-methylphenyl]acetamidato(2-)]-, sodium	71735-59-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002406	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[N-(7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, hydrogen, compound with 2-propanamine (1:1)	71839-76-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002407	Cobalt and cobalt-containing substances (qq)	Cobaltate(1-), bis[N-[8-[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)]-, sodium	68966-95-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002408	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [[N,N'-1,2-ethanediybis[N-(carboxymethylglycinate)](4-)-N,N',O,O',ON,ON']-, (OC-6-21)	14931-83-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002409	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate(3-)]-, disodium	125378-88-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002410	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate(3-)]-, sodium hydrogen	71243-97-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002411	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]][2-[[4-hydroxy-3-[[2-(phenylamino)-1-naphthalenyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]-, disodium	82556-13-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002412	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]][2-[[4-hydroxy-3-[[2-(phenylamino)-1-naphthalenyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]-, sodium hydrogen	73455-76-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002413	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate(3-)]-, dihydrogen	72987-06-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002414	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate(3-)]-, dihydrogen, compound with 2,2'-iminobis[ethanol] (1:2)	72987-07-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002415	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [2,4-dinitro-6-[[2-(phenylamino)-1-naphthalenyl]azo]phenolato(2-)]][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate(3-)]-, sodium hydrogen	72102-52-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002416	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-N-(2-ethylhexyl)-3-oxobutanamido(2-)]][4-[1-(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphthalenyl]amino]benzenesulfonate(3-)]-, dipotassium	68928-31-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002417	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [29H,31H-phthalocyanine-C,C-disulfonato(4-)-N29,N30,N31,N32]-, dihydrogen	29383-29-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002418	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [29H,31H-phthalocyanine-C,C-disulfonato(4-)-N29,N30,N31,N32]-, disodium	61045-13-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002419	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-N-methyl-2-naphthalenesulfonamidato(2-)] [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenesulfonato(3-)]-, disodium	75314-27-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002420	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[2-[[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutanamidato(2-)]-, dihydrogen	12715-61-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002421	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[2-[[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutanamidato(2-)]-, dilithium	67906-22-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002422	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[2-[[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutanamidato(2-)]-, disodium	75522-91-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002423	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2)]-, dilithium, (OC-6-22')-	67906-23-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002424	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, disodium, (OC-6-22')-	72208-07-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002425	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, lithium sodium, (OC-6-22')-	75557-21-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002426	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[3-[[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonamidato(2)]-, disodium	70529-03-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002427	Cobalt and cobalt-containing substances (qq)	Cobaltate(2-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamidato(2-)]-, disodium	71060-75-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002428	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), [4-amino-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonato(3-)] [5-amino-6-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonato(3-)]-, trisodium	82457-28-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002429	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), [N,N-bis(phosphonomethyl)glycinato(5-)]-, triammonium, (T-4)-	67968-65-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002430	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), [N,N-bis(phosphonomethyl)glycinato(5-)]-, tripotassium, (T-4)-	63597-33-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002431	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), [N,N-bis(phosphonomethyl)glycinato(5-)]-, trisodium, (T-4)-	67968-66-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002432	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[2-[[[3-[[[1-(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo]-4-hydroxyphenyl]sulfonyl]amino]benzoato(3-)]-, trisodium	73612-41-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002433	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[2-[[[4-hydroxy-3-[[[2-(phenylamino)-1-naphthalenyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]-, trisodium	82556-12-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002434	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[2-[[[4-hydroxy-3-[[[2-(phenylamino)-1-naphthalenyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]-, sodium dihydrogen	72829-33-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002435	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[2-[[[4-hydroxy-3-[[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]-, sodium dihydrogen	73018-84-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002436	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, sodium dihydrogen	73507-73-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002437	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfona to(3-)]-, trisodium	125378-89-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002438	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trihydrogen	72797-08-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002439	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trihydrogen, compound with 2,2'-iminobis[ethanol] (1:3)	72797-09-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002440	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[3-hydroxy-7-nitro-4-[(1,2,3,4-tetrahydro-2,4-dioxo-3-quinoliny)azo]-1-naphthalenesulfonato(3-)]-, trisodium	74196-11-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002441	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[4-[[[2-[[2-hydroxy-5-nitrophenyl]azo]-1,3-dioxobutyl]amino]-5-methoxy-2-methylbenzenesulfonato(3-)]-, trihydrogen	62598-42-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002442	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[4-[4-[[[4-[[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonato(3-)]-, trisodium	75234-42-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002443	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[4-[4-[[[4-[[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonato(3-)]-, trisodium	75214-72-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002444	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[5-chloro-2-hydroxy-3-[[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, trisodium	73324-01-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002445	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[6-amino-5-[[[2-hydroxy-3,5-dinitrophenyl]azo]-1-naphthalenesulfonato(3-)]-, sodium dihydrogen	73297-10-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002446	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), bis[6-amino-5-[[[2-hydroxy-4-nitrophenyl]azo]-2-naphthalenesulfonato(3-)]-, trisodium	77630-54-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002447	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), hexakis(cyano-C)-, cobalt(2+)(2,3), (OC-6-11)-	14123-08-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002448	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), hexakis(cyano-C)-, zinc(2,3), (OC-6-11)-	14049-79-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002449	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), hexakis(nitro-O)-, trisodium, (OC-6-11)-	14649-73-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002450	Cobalt and cobalt-containing substances (qq)	Cobaltate(3-), tris[6-hydroxy-5-nitroso-2-naphthalenesulfonato(2-)]-, trisodium	67815-64-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002451	Cobalt and cobalt-containing substances (qq)	Cobaltate(4-), [[[nitrioltris(methylene)]tris(phosphonato)]](6-)-N,OP,OP*,OP**-, tetrapotassium, (T-4)-	63588-34-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002452	Cobalt and cobalt-containing substances (qq)	Cobaltate(4-), [[[nitrioltris(methylene)]tris(phosphonato)]](6-)-N,OP,OP*,OP**-, tetrasodium, (T-4)-	68000-01-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002453	Cobalt and cobalt-containing substances (qq)	Cobaltate(4-), [[[nitrioltris(methylene)]tris(phosphonato)]](6-)-N,OP,OP*,OP**-, triammonium hydrogen, (T-4)-	67968-64-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002454	Cobalt and cobalt-containing substances (qq)	Cobaltate(4-), [29H,31H-phthalocyanine-2,9,16,23-tetrasulfonato(6-)-N29,N30,N31,N32]-, tetrahydrogen, (SP-4-1)-	14285-59-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002455	Cobalt and cobalt-containing substances (qq)	Cobaltate(4-), bis[2-[[[3-[[[1-[[[2-chlorophenyl]amino]carbonyl]-2-oxopropyl]azo]-4-hydroxyphenyl]sulfonyl]amino]benzoato(3-)]-, tetrasodium	70851-34-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002456	Cobalt and cobalt-containing substances (qq)	Cobaltate(4-), hexakis(cyano-C)-, tetrapotassium, (OC-6-11)-	14564-70-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002457	Cobalt and cobalt-containing substances (qq)	Cobaltate(4-), hexakis(cyano-C)-, tetrasodium, (OC-6-11)-	14217-00-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002458	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[4-[[[5-chloro-2,6-difluoro-4-pyrimidinyl]amino]-2-[[4-chloro-6-[[[4,5-dihydro-4-[[[2-hydroxy-5-sulfo]phenyl]azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzenesulfonato(4-)]-, pentasodium	83417-32-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002459	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[4-[[[6-[[4-chloro-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, pentasodium	75284-36-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002460	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[4-[4-[[[4-[[[3-[[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfo)phenyl]-1H-pyrazol-4-yl]azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonato(4-)]-, pentasodium	75214-71-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002461	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[4-hydroxy-3-[[[2-hydroxy-5-nitrophenyl]azo]-5-[[2,5,6-trichloro-4-pyrimidinyl]amino]-2,7-naphthalenedisulfonato(4-)]-, pentasodium	74196-19-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002462	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[5-[[[4,6-dichloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[[2-hydroxy-5-nitrophenyl]azo]-2,7-naphthalenedisulfonato(4-)]-, pentasodium	104815-53-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002463	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[5-[[[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[[2-hydroxy-5-nitrophenyl]azo]-2,7-naphthalenedisulfonato(4-)]-, pentasodium	79817-88-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002464	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[5-[[[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[[2-hydroxy-5-nitrophenyl]azo]-2,7-naphthalenedisulfonato(4-)]-, tetrapotassium sodium	73038-30-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002465	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(4-)]-, tetrasodium hydrogen	70776-55-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002466	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(4-)]-, tetrasodium hydrogen	68132-93-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002467	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-2-naphthalenesulfonato(4-)]-, tetrapotassium sodium	74196-12-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002468	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[6-amino-5-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonato(4-)]-, potassium sodium	72269-32-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002469	Cobalt and cobalt-containing substances (qq)	Cobaltate(5-), bis[7-hydroxy-8-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-6-[(2,5,6-trichloro-4-pyrimidinyl)amino]-2-naphthalenesulfonato(4-)]-, pentasodium	74196-13-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002470	Cobalt and cobalt-containing substances (qq)	Cobaltate(7-), [5-[[4-chloro-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]-2,7-naphthalenedisulfonato(6-)]][4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-]	83417-33-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002471	Cobalt and cobalt-containing substances (qq)	Cobaltate(7-), bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]-2-naphthalenesulfonato(5-)]-, disodium pentahydrogen	69898-68-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002472	Cobalt and cobalt-containing substances (qq)	Cobaltate(7-), bis[4-hydroxy-5-[(2-hydroxy-1-naphthalenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]-2,7-naphthalenedisulfonato(5-)]-, heptasodium	74196-18-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002473	Cobalt and cobalt-containing substances (qq)	Cobaltate(8-), bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]-2-naphthalenesulfonato(5-)]-, tetraammonium tetrahydrogen	70833-34-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002474	Cobalt and cobalt-containing substances (qq)	Cobaltate(9-), bis[5-[[4-chloro-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]-2,7-naphthalenedisulfonato(6-)]-, nonasodium	83417-34-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002475	Cobalt and cobalt-containing substances (qq)	Cobaltocene	1277-43-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002476	Cobalt and cobalt-containing substances (qq)	Cobaltocenium hexafluorophosphate(1-)	12427-42-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002477	Cobalt and cobalt-containing substances (qq)	Cobaltocenium, (T-4)-tetrachlorocobaltate(2-) (2:1)	11077-19-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002478	Cobalt and cobalt-containing substances (qq)	Cobaltous bromide	7789-43-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002479	Cobalt and cobalt-containing substances (qq)	Cobaltous sulfamate	14017-41-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002480	Cobalt and cobalt-containing substances (qq)	Di(acetato-O)(1,4-diazabicyclo[2.2.2]octane-N1)cobalt	68239-55-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002481	Cobalt and cobalt-containing substances (qq)	Di- $\mu$ -carbonyltetracarbonylbis(triphenylphosphine)dicobalt	24212-54-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002482	Cobalt and cobalt-containing substances (qq)	Diammonium pentahydrogen bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]naphthalene-2-sulphonato(5-)]cobaltate(7-)	83803-62-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002483	Cobalt and cobalt-containing substances (qq)	Diboron cobalt(2+) tetroxide	38233-75-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002484	Cobalt and cobalt-containing substances (qq)	Dicarbonyl(eta-5-2,4-cyclopentadien-1-yl)cobalt	12078-25-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002485	Cobalt and cobalt-containing substances (qq)	Dichloro(1,4-diazabicyclo[2.2.2]octane-N1)cobalt	68239-57-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002486	Cobalt and cobalt-containing substances (qq)	Dichlorobis(3-pyridylcarboxamide-N1)cobalt	6856-47-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002487	Cobalt and cobalt-containing substances (qq)	Dicobalt edetate	36499-65-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002488	Cobalt and cobalt-containing substances (qq)	Dicobalt orthosilicate	13455-33-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002489	Cobalt and cobalt-containing substances (qq)	Dicobalt tris(sulphate)	13478-09-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002490	Cobalt and cobalt-containing substances (qq)	Dicobalt(2+) nickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]	94232-84-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002491	Cobalt and cobalt-containing substances (qq)	Dihydrogen bis[L-glutamato(2-)-N,O]cobaltate(2-)	19224-80-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002492	Cobalt and cobalt-containing substances (qq)	Diphosphoric acid, cobalt(2+) salt (1:2)	14640-56-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002493	Cobalt and cobalt-containing substances (qq)	Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON]cobaltate(2-)	14025-10-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002494	Cobalt and cobalt-containing substances (qq)	Dipotassium disulphatocobaltate	13596-22-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002495	Cobalt and cobalt-containing substances (qq)	Disodium [5-[[1-(anilino)carbonyl]-2-oxopropyl]azo]-4-hydroxy-3-nitrobenzenesulphonato(3-)](2-)[2-hydroxy-5-nitrophenyl]azo]-3-oxo-N-phenylbutyramidato(2-)]cobaltate(2-)	76762-27-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002496	Cobalt and cobalt-containing substances (qq)	Fatty acids, soya, polymers with acetic acid, fumaric acid, inseedoil, maleic anhydride, pentaerythritol, rosin, tall oil, tall-oil fatty acids and tripenaerythritol, cobalt salts	70131-61-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002497	Cobalt and cobalt-containing substances (qq)	Formic acid, cobalt salt	15731-88-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002498	Cobalt and cobalt-containing substances (qq)	Heptahydrogen bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]naphthalene-2-sulphonato(5-)]cobaltate(7-)	65335-15-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002499	Cobalt and cobalt-containing substances (qq)	Hexa(cyano-c)cobaltate(4-)	23209-26-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002500	Cobalt and cobalt-containing substances (qq)	Hexanoic acid, 3,5,5-trimethyl-, cobalt(2+) salt	49676-83-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002501	Cobalt and cobalt-containing substances (qq)	Hydrazinium(1+), (OC-6-21)-[[[N,N'-1,2-ethanedylbis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON]cobaltate(2-)](2-)]	68201-98-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002502	Cobalt and cobalt-containing substances (qq)	Hydrofluoric acid, reaction products with alumina and cobalt chloride (CoCl2)	68442-96-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002503	Cobalt and cobalt-containing substances (qq)	Hydrogen [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)](1-)[1-(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]cobaltate(1-)	52277-72-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002504	Cobalt and cobalt-containing substances (qq)	Hydrogen [2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutylamidato(2-)](3-)[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-)	83249-70-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002505	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-)	32517-38-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002506	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]cobaltate(1-)	84030-59-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002507	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-mesylphenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]cobaltate(1-)	29998-71-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002508	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-N-phenylbutyramidato(2-)]cobaltate(1-), compound with 2,2'-dodecyliminobis[ethanol] (1:1)	84030-58-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002509	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-)	83249-73-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002510	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[5,8-dichloro-2-[(2-hydroxy-4-nitrophenyl)azo]-1-naphtholato(2-)]cobaltate(1-), compound with cyclohexylamine (1:1)	82338-72-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002511	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[5,8-dichloro-2-[(2-hydroxy-5-nitrophenyl)azo]-1-naphtholato(2-)]cobaltate(1-), compound with cyclohexylamine (1:1)	82338-74-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002512	Cobalt and cobalt-containing substances (qq)	Hydrogen bis[N-[7-hydroxy-8-[(2-hydroxy-5-mesylphenyl)azo]-1-naphthyl]cobaltate(1-)	29616-23-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002513	Cobalt and cobalt-containing substances (qq)	Isononanoic acid, cobalt salt	57364-75-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002514	Cobalt and cobalt-containing substances (qq)	Lithium [2-[[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutylamidato(2-)]3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-)	83270-30-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002515	Cobalt and cobalt-containing substances (qq)	Lithium bis[2-[[[2-hydroxy-5-nitrophenyl]azo]-3-oxo-N-phenylbutylamidato(2-)]cobaltate(1-)]	83733-13-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002516	Cobalt and cobalt-containing substances (qq)	Lithium bis[2-[[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutylamidato(2-)]cobaltate(1-)]	83249-68-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002517	Cobalt and cobalt-containing substances (qq)	Lithium bis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-)]	83249-72-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002518	Cobalt and cobalt-containing substances (qq)	Molybdate (Mo7O246-), cobalt(3+) (2:1)	68647-47-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002519	Cobalt and cobalt-containing substances (qq)	N,N'-Ethylenebis(glycinato-O,N)cobalt	29977-10-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002520	Cobalt and cobalt-containing substances (qq)	Naphthenic acid, cobalt lead manganese salt	61789-50-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002521	Cobalt and cobalt-containing substances (qq)	Neodecanoic acid, cobalt(2+) salt	52270-44-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002522	Cobalt and cobalt-containing substances (qq)	Nitric acid, cobalt(3+) salt	15520-84-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002523	Cobalt and cobalt-containing substances (qq)	Pentapotassium bis[[5-[[[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[2-hydroxy-5-nitrophenyl]azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-)]	79817-89-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002524	Cobalt and cobalt-containing substances (qq)	Perchloric acid, cobalt(2+) salt	13455-31-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002525	Cobalt and cobalt-containing substances (qq)	Phosphonic acid, (1-hydroxyethylidene)bis-, ammonium cobalt(2+) salt (1:2:1)	69178-34-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002526	Cobalt and cobalt-containing substances (qq)	Phosphonic acid, (1-hydroxyethylidene)bis-, cobalt(2+) potassium salt (1:1:2)	69140-59-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002527	Cobalt and cobalt-containing substances (qq)	Phosphonic acid, (1-hydroxyethylidene)bis-, cobalt(2+) sodium salt (1:1:2)	69140-60-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002528	Cobalt and cobalt-containing substances (qq)	Phosphoric acid, ammonium cobalt(2+) salt (1:1:1)	14590-13-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002529	Cobalt and cobalt-containing substances (qq)	Phosphoric acid, cobalt(2+) salt (1:1)	13596-21-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002530	Cobalt and cobalt-containing substances (qq)	Phosphoric acid, cobalt(2+) salt (2:1)	18718-10-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002531	Cobalt and cobalt-containing substances (qq)	Phosphoric acid, cobalt(2+) salt (2:3), hydrate	10101-56-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002532	Cobalt and cobalt-containing substances (qq)	Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']cobaltate(1-)]	63640-17-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002533	Cobalt and cobalt-containing substances (qq)	Propanoic acid, 2,2-dimethyl-, cobalt(2+) salt	15520-31-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002534	Cobalt and cobalt-containing substances (qq)	Selenic acid, cobalt(2+) salt (1:1)	14590-19-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002535	Cobalt and cobalt-containing substances (qq)	Sodium [2-[[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutylamidato(2-)]3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-)]	83249-69-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002536	Cobalt and cobalt-containing substances (qq)	Sodium bis[1-[[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2-naphtholato(2-)]cobaltate(1-)]	55870-94-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002537	Cobalt and cobalt-containing substances (qq)	Sodium bis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-)]	83249-71-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002538	Cobalt and cobalt-containing substances (qq)	Sodium bis[3-[[4,5-dihydro-3-methyl-1-(4-nitrophenyl)-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulphonamidato(2)]cobaltate(1-)]	83803-65-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002539	Cobalt and cobalt-containing substances (qq)	Sodium bis[4-[(4-chloro-1-hydroxy-2-naphthyl)azo]-N,N'-diethyl-5-hydroxybenzene-1,3-disulphonamidato(2-)]cobaltate(1-)	24215-94-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002540	Cobalt and cobalt-containing substances (qq)	Sodium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-d]-1,3-oxathiol-4-yl)azo]-N-methylbenzenesulphonamide S,S-dioxidato(2-)]cobaltate(1-)	83817-78-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002541	Cobalt and cobalt-containing substances (qq)	Sodium bis[methyl [8-[(5-(ethylsulphonyl)-2-hydroxyphenyl)azo]-7-hydroxy-2-naphthyl]methylcarbamato(2-)]cobaltate(1-)	55870-93-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002542	Cobalt and cobalt-containing substances (qq)	Spinel, cobalt nickel zinc grey	95046-47-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002543	Cobalt and cobalt-containing substances (qq)	Sulfuric acid, ammonium cobalt(2+) salt	13586-38-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002544	Cobalt and cobalt-containing substances (qq)	Sulfuric acid, ammonium cobalt(2+) salt (2:2:1)	13596-46-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002545	Cobalt and cobalt-containing substances (qq)	Sulfuric acid, cobalt salt, hydrate	65492-00-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002546	Cobalt and cobalt-containing substances (qq)	Tetrakis(decanoato-O)cobalt[tetra-mu.-oxotitanium	84145-31-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002547	Cobalt and cobalt-containing substances (qq)	Tetrakis(octanoato-O)cobalt[tetra-mu.-oxotitanium	84176-59-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002548	Cobalt and cobalt-containing substances (qq)	Thiocyanic acid, cobalt(2+) salt	3017-60-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002549	Cobalt and cobalt-containing substances (qq)	Tri-mu.-carbonyltetracarbonyl(pentacarbonyldicobalt)dihodium	50696-78-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002550	Cobalt and cobalt-containing substances (qq)	Tricopper bis[hexa(cyano-c)obaltate(3-)]	14518-26-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002551	Cobalt and cobalt-containing substances (qq)	Trihydrogen bis[5-[[[4-hydroxy-3-[[2-oxo-1-[[phenylamino]carbonyl]propyl]azo]phenyl]sulphonyl]amino]ne phthalene-2-sulphonato(3-)]cobaltate(3-)]	72932-56-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002552	Cobalt and cobalt-containing substances (qq)	Triphenyl(p,p,p-triphenylphosphine imidato-N)phosphorus(1+) tetracarbonylcobaltate(1-)	53433-12-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002553	Cobalt and cobalt-containing substances (qq)	Tris(heptane-3,5-dionato-O,O')cobalt	15188-91-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002554	Cobalt and cobalt-containing substances (qq)	Trisodium [N,N-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]cobaltate(3-)	6255-07-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002555	Cobalt and cobalt-containing substances (qq)	Trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]cobaltate(3-)	84204-70-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002556	Cobalt and cobalt-containing substances (qq)	Trisodium bis[3-[(5-amino-3-methyl-1-phenyl-1H-pyrazol-4-yl)azo]-5-chloro-4-hydroxy-N-[2-(sulphooxy)ethyl]benzenesulphonamidato(3-)]cobaltate(3-)	83804-04-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002557	Cobalt and cobalt-containing substances (qq)	Trisodium bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzene-1-sulphonato(3-)]cobaltate(3-)	79135-28-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002558	Cobalt and cobalt-containing substances (qq)	Trisodium bis[4-hydroxy-3-nitro-5-[[2-oxo-1-[[phenylamino]carbonyl]propyl]azo]benzenesulphonato(3-)]cobaltate(3-)	83733-22-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002559	Cobalt and cobalt-containing substances (qq)	Trisodium bis[5-chloro-2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonato(3-)]cobaltate(3-)	6771-86-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002560	Cobalt and cobalt-containing substances (qq)	Trisodium bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-1-sulphonato(3-)]cobaltate(3-)	84057-73-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002561	Cobalt and cobalt-containing substances (qq)	Trisodium bis[amino[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalenesulphonato(3-)]cobaltate(3-)	74220-71-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002562	Cobalt and cobalt-containing substances (qq)	Trisodium hexanitritocobaltate	13600-98-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002563	Cobalt and cobalt-containing substances (qq)	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-N-[3-(1-methylethoxy)propyl]benzenesulfonamidato(2-)]cobaltate(1-)	71566-55-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002564	Cobalt and cobalt-containing substances (qq)	C.I. Acid Red 182	61901-42-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002565	Cobalt and cobalt-containing substances (qq)	1-Propanamin, N,N-dipropyl-, cobalt complex	75101-45-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002566	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Blue 28	1345-16-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002567	Cobalt and cobalt-containing substances (qq)	Cobalt aluminate blue spinel	68186-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002568	Cobalt and cobalt-containing substances (qq)	C.I. Acid Blue	51053-44-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002569	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Green 26	68187-49-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002570	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Green 50	68186-85-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002571	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Blue 72	68186-87-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002572	Cobalt and cobalt-containing substances (qq)	C.I. Pigment Black 27	68186-97-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002573	Cobalt and cobalt-containing substances (qq)	Cobalt(II) isoalkanoates (C6-C19)	68409-81-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002574	Cobalt and cobalt-containing substances (qq)	(C9-C13) Neokoalaonic acids, cobalt(2+) salts	68955-83-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002575	Cobalt and cobalt-containing substances (qq)	Trisodium bis(2-hydroxy-5-nitro-3-((2-oxo-1-((phenylamino)carbonyl)propyl) azo)benzenesulphonato(3-))cobaltate(3-)	85959-73-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002576	Cobalt and cobalt-containing substances (qq)	Zinc chrome cobalt aluminate blue spinel	74665-01-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002577	Cobalt and cobalt-containing substances (qq)	Cobalt lithium manganese nickel oxide	346417-97-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002578	Cobalt and cobalt-containing substances (qq)	Cobalt(II) sulfate	10124-43-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (FinalSA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.002579	Cobalt and cobalt-containing substances (qq)	Cobalt dichloride	7646-79-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (FinalSA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.002580	Cobalt and cobalt-containing substances (qq)	Cobalt(II) dinitrate	10141-05-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (FinalSA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002581	Cobalt and cobalt-containing substances (qq)	Cobalt(II) carbonate	513-79-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002582	Cobalt and cobalt-containing substances (qq)	Cobalt(III) diacetate	71-48-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 151, No. 25 - June 24, 2017; Part I: Vol. 151, No. 21 - May 27, 2017 (Final SA); Part I: Vol. 146, No. 22 - June 2, 2012; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.002583	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	(Chloroacetoxy)triphenylstannane	7094-94-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002584	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	(Z)-Octadec-9-enyl (all-Z)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxo-6-stannatriaocta-2,9,21-trienoate	29881-72-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002585	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	(Z,Z)-1,1,3,3-Tetramethyl-1,3-bis(1-oxooctadec-9-enyl)oxydistannoxane	43136-18-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002586	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	(Z,Z)-Dibutylbis[[4-(Cyclohexyloxy)-1,4-Dioxallyl]Oxy]Stannane	5587-52-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002587	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	1-(Tricyclohexylstanny)-1H-1,2,4-triazole	41083-11-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002588	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2,2-Dibutyl-1,3,2-Oxathiastannolan-5-One	78-20-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002589	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2,2-Dibutylidhydro-6H-1,3,2-oxathiastannin-6-one	78-06-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002590	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2,7,9-Trioxa-8-stannatrideca-4,11-dien-13-oi-acid, 8,8-dibutyl-3,6,10-trioxo-, methyl ester, (Z,Z)-	15546-11-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002591	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-Butenedioic acid, 1,1'-(dibutylstannylene) 4,4'-bis(2-ethylhexyl) ester	15546-12-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002592	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-Butenedioic acid, 1,1'-(diocetylstannylene) 4,4'-diethyl ester	68109-88-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002593	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-Butenoic acid, 4,4'-(dibutylstannylene)bis(oxy))bis(4-oxo-, diisooctyl ester, (2Z,2'Z)-	25168-21-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002594	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	57583-35-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002595	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-ethylhexyl 10-ethyl-4,4-diocetyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002596	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	57583-34-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002597	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	27107-89-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002598	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-Ethylhexyl 14-ethyl-6,6-diocetyl-4,8,11-trioxo-5,7,12-trioxo-6-stannaocetadeca-2,9-dienoate	10039-33-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002599	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-Ethylhexyl 4,4-dibutyl-10-ethyl-7-oxo-8-oxa-3,5-dithia-4-stannatet...	10584-98-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002600	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	2-Ethylhexyl 5,5-Dibutyl-12-Ethyl-9-Oxo-10-Oxa-4,6-Dithia-5-Stanna-hexadecanoate	53202-61-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002601	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	5,7,12-Trioxa-6-stanna-eicosa-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, octyl ester, (Z,Z)-	17036-31-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002602	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	5,7,12-Trioxa-6-stanna-hexadeca-2,9-dienoic acid, 6,6-dibutyl-4,8,11-trioxo-, butyl ester, (Z,Z)-	15546-16-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002603	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	8-Oxa-3,6-dithia-4-stannatetradecanoic acid, 4-butyl-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-, 2-ethylhexyl ester	26884-37-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002604	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Acetate, S,S'-bis(octylmercapto-, dibutyltin	32011-18-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002605	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Acetic acid, ((dibutylstannylene)dithio)di-, diisooctyl ester (6CI,8CI)	25168-24-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002606	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Acetic acid, 2,2'-((diocetylstannylene)bis(thio))bis-, diisooctyl ester	26401-97-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002607	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Acetic acid, 2,2',2''-(octylstannylidene)tris(thio))tris-, triisooctyl ester	26401-86-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002608	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Benzoic acid,1,1'-(dibutylstannylene) ester	5847-54-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002609	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Benzyl (Z,Z)-6,8-dibutyl-3,6,10-trioxo-1-phenyl-2,7,9-trioxo-8-stannatrideca-4,11-dien-13-oate	7324-74-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002610	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Bis(Acetato)Dibutyltin	17523-06-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002611	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Bis(dodecylthio)dimethylstannane	51287-84-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002612	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Bis(dodecylthio)diocetylstannane	22205-30-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002613	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Bis(neodecanoxy)diocetylstannane	68299-15-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002614	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Bis(tris(2-methyl-2-phenylpropyl)tin) oxide	13356-08-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002615	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Bromotrimethylstannane	1066-44-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002616	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Butylhydroxyxostannane	2273-43-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002617	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Butylmercaptooxostannane	26410-42-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002618	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Butyltris((2-ethyl-1-oxohexyl)oxy)stannane	23850-94-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002619	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	C.I. Pigment Black 23	68187-54-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002620	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	C.I. Pigment Blue 1	1325-87-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002621	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	C.I. Pigment Red 81	12224-98-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act;Canada Gazette, Part I: Vol. 150, No. 25 June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002622	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	C.I. Pigment Violet 1	1326-03-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act;Canada Gazette, Part I: Vol. 150, No. 25 June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002623	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Cadmium Ditantalum Hexaoxide	12292-07-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002624	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Cadmium Oxide (Cdo), Solid Soln. with Magnesium Oxide, Tungsten Oxide (Wo3) and Zinc Oxide	102110-30-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002625	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Cadmium Wolframate	7790-85-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002626	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Calcium tin oxide (CaSnO3)	12013-46-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002627	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Chrome-tungsten-titanium-buff-rutile	68186-92-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002628	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Cyhexatin	13121-70-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002629	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutoxydibutylstannane	3349-36-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002630	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyl[N-(Carboxymethyl)-N-(2-Hydroxyethyl)Glycinate(2-)]Tin	68239-46-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002631	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(dodecylthio)stannane	1185-81-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002632	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(Ethyl 3-Oxobutyrato-01',O3')Tin	54581-65-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002633	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(Methyl 3-Mercaptopropionate-O,S')Tin	32011-19-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002634	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(myristoyloxy)stannane	28660-67-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002635	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(octadec-9(Z)-enoyleoxy)stannane	13323-62-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002636	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(Octadeca-9(Z),12(Z),15(Z)-Trienoyleoxy)Stannane	95873-60-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002637	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(octadeca-9(Z),12(Z)-dienyleoxy)stannane	85391-79-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002638	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(Octanoyleoxy)Stannane	4731-77-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002639	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(palmitoyleoxy)stannane	13323-63-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002640	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002641	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis(stearoyleoxy)stannane	5847-55-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002642	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis[(1-Oxoheptyl)Oxy]Stannane	19704-60-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002643	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis[(1-oxoisooctadecyl)oxy]stannane	59963-28-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002644	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis[1-Oxisooctyl)Oxy]Stannane	85702-74-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002645	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylbis[(2-Hydroxybenzoyl)Oxy]Stannane	14214-24-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002646	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyldimethoxystannane	1067-55-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002647	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylstannane	1002-53-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002648	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutylthioxostannane	4253-22-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002649	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin bis(2-ethylhexanoate)	2781-10-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002650	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin di(acetate)	1067-33-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002651	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin dimaleate	10192-92-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002652	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin-dichloride	683-18-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002653	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin-dilaurate	77-58-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002654	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin-hydrogen-borate	75113-37-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002655	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin-maleate	78-04-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002656	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dibutyltin-oxide	818-08-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002657	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diisobutyltin Oxide	61947-30-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002658	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diisooctyl 2,2'-[(Dimethylstannylene)Bis(Thio)]Diacetate	26636-01-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002659	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diisooctyl 3,3'-[(Dibutylstannylene)Bis(Thio)]Dipropionate	26761-46-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002660	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diisooctyl 4,4'-[(Diocetylstannylene)Bis(Oxy)]Bis[4-Oxisocrotonate]	33568-99-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002661	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dimethoxybis(Pentane-2,4-Dionato-O,O')Tin	66779-19-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002662	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dimethylbis(oleoyloxy)stannane	3865-34-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002663	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dimethylbis[(1-oxonodecyl)oxy]stannane	68928-76-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002664	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dimethyltin-dichloride	753-73-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002665	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diocetylbis(pentane-2,4-dionato-O,O')tin	54068-28-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002666	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diocetylbis(stearoyloxy)stannane	22205-26-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002667	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diocytlin dilaurate	3648-18-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002668	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diocytlin maleate	16091-18-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002669	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Diocytlin-oxide	870-08-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002670	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dipotassium tin hexahydroxide	12027-61-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002671	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Disodium stannate	12058-66-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002672	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Ditantalum-pentaoxide	1314-61-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002673	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Ditin pyrophosphate	15578-26-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002674	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dodecyl (Z,Z)-6,6-Dibutyl-4,8,11-Trioxo-5,7,12-Trioxa-6-Stannatetracosae-2,9-Dienoate	33466-31-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002675	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dodecyl 5,5-Dibutyl-9-Oxo-10-Oxa-4,6-Dithia-5-Stannadocosanoate	51287-83-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002676	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Ethyl (Z,Z)-9,9-Dibutyl-4,7,11-Trioxo-3,8,10-Trioxa-9-Stannatetradeca-5,12-Dien-14-Oate	13173-04-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002677	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Fentin-acetate	900-95-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002678	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Fentin-chloride	639-58-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002679	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Fentin-hydroxide	76-87-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002680	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Gold	7440-57-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002681	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Hexaammonium wolframate	12028-48-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002682	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Indium tin oxide	50926-11-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002683	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Indium tin oxide	71243-84-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002684	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Isopropyl (Z,Z)-9,9-Dibutyl-2-Methyl-4,7,11-Trioxo-3,8,10-Trioxa-9-Stannatetradeca-5,12-Dien-14-Oate	22535-42-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002685	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Lead Ditantalum Hexaoxide	12065-68-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002686	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Lead Tin Trioxide	12036-31-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002687	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Lead Tungsten Oxide	12737-98-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002688	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Lead tungsten oxide (PbWO4)	7759-01-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002689	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Lithium tantalum trioxide	12031-66-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002690	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Manganese titanium tungsten oxide (Mn, Ti, W, O2)	144437-66-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002691	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	n-Butyltin trichloride	1118-46-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002692	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Nickel Tin Trioxide	12035-38-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002693	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Nickel titanium tungsten oxide (NiTi20W2O47)	69011-05-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002694	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Nickel, Compound with Tin (3:1)	12059-23-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002695	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Niobium sulfur tin zinc oxide	1374645-21-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002696	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Nitric Acid, Lead(2+) Salt, Reaction Products with Sodium Tin Oxide	97953-08-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002697	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Octyl 4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannahexadecanoate	2781-09-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002698	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Potassium stannate trihydrate	12125-03-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002699	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Rutile, tin zinc	85536-73-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002700	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetoxy)dibutylstannane	93925-42-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002701	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetoxy)diocetylstannane	93925-43-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002702	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, ((2-methyl-1-oxo-2-propenyl)oxy)tripropyl-	4154-35-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002703	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, (iodoacetoxy)tripropyl-	73927-92-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002704	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, [(1-oxodecyl)oxy]triphenyl- (9CI) (CA INDEX NAME)	47672-31-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002705	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, [[[dimethylamino]thioxomethyl]thio]triphenyl- (9CI)	1803-12-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002706	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, bromotripropyl-	2767-61-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002707	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, dibutyl-, bis(C8-18 and C18-unsatd. fatty acyloxy) derivs.	85508-00-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002708	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, dibutylbis(1-oxonodecyl)oxy)-	25168-22-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002709	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, dibutylisothiocyanato-	15719-34-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002710	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, hydroxytrimethyl- Tin, hydroxytrimethyl- (7CI)	56-24-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002711	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, iodotrimethyl-	811-73-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002712	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, iodotriphenyl-	894-09-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002713	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, phenoxytriethyl-	1529-30-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002714	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannane, thiocyanatotrimethyl-	4638-25-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002715	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Stannate (Sn(OH)62-), zinc (1:1), (OC-6-11)	12027-96-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002716	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tantalum	7440-25-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002717	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tantalum carbide	12070-06-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002718	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tantalum mononitride	12033-62-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002719	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tantalum oxide	12036-40-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002720	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tetrabutyltin	1461-25-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002721	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tetratin triphosphide	12286-33-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002722	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin	7440-31-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act, Canada Gazette, Part I: Vol. 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002723	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin (IV) phosphide	25324-56-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002724	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin bis(2-ethylhexanoate)	301-10-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002725	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin dilaurate	14974-55-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002726	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin disulphide	1315-01-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002727	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin monoxide	21651-19-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002728	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin oxide	1332-29-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002729	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin titanium zinc oxide	923954-49-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002730	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin zinc oxide (SnZnO3)	12036-37-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002731	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin(II) methanesulfonate	53408-94-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002732	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin, dibutyl(1,2-ethanediamine-kappaN,kappaN')bis(monisooctyl 2-butenediolato-kappaO4)-	163206-28-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002733	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin, dichloro(29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32)-, (OC-6-12)-	18253-54-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002734	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin, dihydroxy(29H,31H-phthalocyaninato(2-)-kappa.N29.,kappa.N30.,kappa.N31.,kappa.N32]-, (OC-6-12)-	12102-36-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002735	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin, trimethyl-, sulphate	63869-87-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002736	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin-dichloride	7772-99-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002737	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin-dioxide	18282-10-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002738	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin-II-hexadecanoate	35104-88-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002739	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin-sulfate	7488-55-3	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002740	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin-sulphide	1314-95-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002741	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Tin-tetrachloride	7646-78-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002742	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Triethyltin Acetate	1907-13-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002743	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Triethyltin Bromide	2767-54-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002744	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Triethyltin Chloride	994-31-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002745	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Triethyltin Hydroxide	994-32-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002746	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Triethyltin iodide	2943-86-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002747	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Triisooctyl 2,2',2''-[(Methylstannylidyne)Tris(Thio)]Triacetate	54849-38-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002748	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Trimethyltin acetate	1118-14-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002749	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Trimethyltin azide	1118-03-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002750	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Trimethyltin Chloride	1066-45-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002751	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (tt)	Triphenyltin fluoride	379-52-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002752	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Triphenyltin Hydride	892-20-6	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002753	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tripropyltin Acetate	3267-78-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002754	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tripropyltin Chloride	2279-76-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002755	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tripropyltin Iodide	7342-45-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002756	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tripropyltin Laurate	57808-37-4	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002757	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tungsten	7440-33-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002758	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tungsten carbide	12070-12-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002759	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tungsten disilicide	12039-88-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002760	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tungsten disulphide	12138-09-9	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002761	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Tungsten trioxide	1314-35-8	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002762	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Xanthylum, 3,6-bis(ethylamino)-9-(2-(methoxycarbonyl)phenyl)-2,7-dimethyl-, molybdatetungstatephosphate	85959-61-1	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002763	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Sodium tungsten oxide	13472-45-2	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002764	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Columbite ((Fe0-1Mg0-1Mn0-1)(Nb0.5-1Ta0-0.5)2O6)	1306-08-7	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002765	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Dipotassium tin trioxide	12142-33-5	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002766	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (ttt)	Octanoic acid, tin(2+) salt	1912-83-0	Declarable - All	All Products (g)	Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act	0.00000	Immediate
80.002767	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2,3,3,3-tetrafluoroprop-1-ene (HFC-1234yf)	754-12-1	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002768	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3-Heptafluoropropane	2252-84-8	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002769	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3,4,4-nonfluoro-4-methoxybutane (HFE-449s1 (HFE-7100))	163702-07-6	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002770	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	Difluoroethane	25497-28-3	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002771	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	Propane, hexafluoro-	27070-61-7	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002772	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	Trifluoroethane	27987-06-0	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002773	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	pentafluorodimethylether	1649-08-7	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002774	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	methyl trifluoromethylether (HFE-143a)	421-14-7	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002775	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,2-tetrafluoroethylether	2356-61-8	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002776	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	hexafluoropropane	359-58-0	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002777	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,3,3-pentafluoropropane (HFC-245ea)	24270-66-4	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002778	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,3-pentafluoropropane (HFC-245eb)	431-31-2	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002779	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	difluoromethyl 1,1,2 trifluoroethylether	69948-24-9	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002780	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,2-tetrafluoropropane	40723-63-5	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002781	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,3-tetrafluoropropane	460-36-6	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002782	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1-trifluoropropane	94458-05-6	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002783	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,3-difluoropropane	462-39-5	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002784	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1-fluoropropane	460-13-9	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002785	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2-fluoropropane	420-26-8	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002786	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,3,4,4,4-octafluorobutane	75995-72-1	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002787	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3-heptafluorobutane	662-00-0	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002788	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2,3,3,4,4-nonfluorobutane (HFC-329p)	375-17-7	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002789	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	trans-1-chloro-3,3,3-trifluoroprop-1-ene	102687-65-0	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002790	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,3,3,3-tetrafluoroprop-1-ene	29118-24-9	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002791	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2H, 3H-decafluoropentane	193487-54-6	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002792	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	ether: 2,2,2 trifluoromethyl- (HFE-263b1)	460-43-5	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002793	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,3,3,3-Tetrafluoropropene, (1Z)- (HFC-1234ze)	29118-25-0	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002794	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,4,4,4-hexafluoro- 2-butene, (2Z)- (HFC-1336mzz)	692-49-9	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002795	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1-chloro-3,3,3-trifluoro-1-propene (HCFC-1233zd)	2730-43-0	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002796	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2-chloro-3,3,3-trifluoro-1-propene (HFC-1233zd)	2730-62-3	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002797	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,2,2,3,3-hexafluoro-2-methoxypropane (HFE-356pcc3)	160620-20-2	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002798	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1-ethoxy-1,1,2,2,3,3,4,4,4-nonafluorobutane (HFE-7200)	163702-05-4	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002799	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	2,2,3,3,3-Pentafluoro-1-propanol	422-05-9	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002800	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,3,3-hexafluoro-3-methoxypropane (HFE-356 mec3)	382-34-3	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002801	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,3,3,3-hexafluoro-2-methoxypropane (HFE-356mm1)	13171-18-1	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002802	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1,1,2,2-pentafluoro-3-methoxypropane (HFE 365 mcd3)	378-16-5	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002803	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	fluoromethane (HFC-41)	593-53-3	Declarable - All	All Products (g)	EU-R 517/2014; EU-R 517/2014, American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002804	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,2-difluoroethane (HFC-152)	624-72-6	Declarable - All	All Products (g)	EU-R 517/2014; EU-R 517/2014, American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002805	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	1,1-difluoroethane (HFC-152a)	75-37-6	Declarable - All	All Products (g)	EU-R 517/2014; EU-R 517/2014, American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.002806	Fluorinated Greenhouse Gases with a GWP ≤150 or an unpublished GWP	fluoroethane (ethyl fluoride) (HFC-161)	353-36-6	Declarable - All	All Products (g)	EU-R 517/2014	0.00000	Immediate
80.002807	Fluorinated Gases (Select CAS)	vinylidene fluoride (HFC-1132a)	75-38-7	Declarable - All	All Products (g)	EU-D 40/2006, EU-R 517/2014	0.00000	Immediate
80.002808	Formaldehyde (Free)	Formaldehyde	50-00-0	Declarable - All	All Products (g)	Ford Internal Policy; EU-R 528/2012 and amendments	0.00000	Immediate
80.002809	2-Ethoxyethanol (2-EE)	2-Ethoxyethanol (2-EE)	110-80-5	Declarable - All	All Products (g)	USEPA TSCA SNUR	0.00000	Immediate
80.002810	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Synthetic fibers, potassium titanate	308076-68-8	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres	0.00000	Immediate
80.002811	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Calcium-Magnesium-Zirconium-Silicate Mixture	329211-92-9	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres	0.00000	Immediate
80.002812	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Aluminosilicate Refractory Fibers	142844-00-6	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; EU-R 1907/2006 Amendments	0.00000	Immediate
80.002813	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Aluminium Chloride, Basic reaction products with Silica (polycrystalline wool)	675106-31-7	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres	0.00000	Immediate
80.002814	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Ceramic Fibres	1302-76-7	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002815	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Fiberglass	65997-17-3	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002816	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Cellulosic Fibers	308066-22-0	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres	0.00000	Immediate
80.002817	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Glass Fibers	308066-90-2	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres, CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002818	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Synthetic fibers, ceramic	438544-79-7	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres, CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002819	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Fibersorb	438545-03-0	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres, CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002820	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Fibersol	1801295-40-8	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002821	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Corundum	1302-74-5	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002822	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Erionite	66733-21-9	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres, CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002823	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Attapulgit, activated	12174-11-7	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002824	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Wollastonite	13983-17-0	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002825	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Sepiolite	15501-74-3	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres, CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002826	Mineral fibers (Natural or Synthetic) - Synthetic fibers	Sepiolite	63800-37-3	Declarable - All	All Products (g)	World Health Organization definition of respirable fiber, IARC monograph 81: Man-Made Vitreous Fibres; CEPA Priority Assessment Report - Mineral Fibers (Man-made Vitreous Fibers)	0.00000	Immediate
80.002827	Dibutyltin (DBT)	Dibutyl tin	1002-53-5	Declarable - All	All Products (g)	EU-R 1907/2006 and Amendments Annex XVII Entry 20	0.00000	Immediate
80.002828	EU Specified Ozone Depleting Substances Select CAS (ww)	n-Propyl bromide	106-94-5	Declarable - All	All Products (g)	EU-R 1005/2009	0.00000	Immediate
80.002829	EU Specified Ozone Depleting Substances Select CAS (ww)	Ethyl bromide	74-96-4	Declarable - All	All Products (g)	EU-R 1005/2009; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002830	EU Specified Ozone Depleting Substances Select CAS (ww)	Trifluoriodomethane	2314-97-8	Declarable - All	All Products (g)	EU-R 1005/2009	0.00000	Immediate
80.002831	EU Specified Ozone Depleting Substances Select CAS (ww)	Chloromethane (Methyl chloride)	74-87-3	Declarable - All	All Products (g)	EUR 1005/2009; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002832	Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (uuu)	perfluorobutanoic acid	375-22-4	Declarable - All	All non-dimensional products (i)	PCTSR-2012 (SOR/2012-285 Dec-14-2012 & Amendments); Canada Gazette, Part II: Vol. 147, No. 23 – November 6, 2013, (SCH-1 Toxic); USEPA PFOA Stewardship Phase-out Program 2010/2015, MDEQ/GLWA Plant Inquiry	0.00000	Immediate
80.002833	Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (uuu)	perfluoropentanoic acid	2706-90-3	Declarable - All	All non-dimensional products (i)	PCTSR-2012 (SOR/2012-285 Dec-14-2012 & Amendments); Canada Gazette, Part II: Vol. 147, No. 23 – November 6, 2013, (SCH-1 Toxic); USEPA PFOA Stewardship Phase-out Program 2010/2015, MDEQ/GLWA Plant Inquiry	0.00000	Immediate
80.002834	Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (uuu)	perfluorohexanoic acid	307-24-4	Declarable - All	All non-dimensional products (i)	PCTSR-2012 (SOR/2012-285 Dec-14-2012 & Amendments); Canada Gazette, Part II: Vol. 147, No. 23 – November 6, 2013, (SCH-1 Toxic); USEPA PFOA Stewardship Phase-out Program 2010/2015, MDEQ/GLWA Plant Inquiry	0.00000	Immediate
80.002835	Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (uuu)	perfluoroheptanoic acid	375-85-9	Declarable - All	All non-dimensional products (i)	PCTSR-2012 (SOR/2012-285 Dec-14-2012 & Amendments); Canada Gazette, Part II: Vol. 147, No. 23 – November 6, 2013, (SCH-1 Toxic); USEPA PFOA Stewardship Phase-out Program 2010/2015, MDEQ/GLWA Plant Inquiry	0.00000	Immediate
80.002836	Phthalates	Di(heptyl-, nonyl-) phthalate (branched and linear isomers)	111381-89-6	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I , Canada Gazette Vol. 140, No. 49 - December 9, 2006; Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002837	Phthalates	Di(nonyl-, undecyl-) phthalate (branched and linear isomers)	111381-91-0	Declarable - All	All Products (g,h)	Canadian Chemical Challenge Phase I , Canada Gazette Vol. 140, No. 49 - December 9, 2006; Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002838	Phthalates	Di(2-ethylhexyl)phthalate	117-81-7	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); US EPA Phthalates Action Plan	0.00000	Immediate
80.002839	Phthalates	Di-n-octyl phthalate	117-84-0	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); US EPA Phthalates Action Plan	0.00000	Immediate
80.002840	Phthalates	1,2-Benzenedicarboxylic acid, ditridecyl ester	119-06-2	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002841	Phthalates	1,2-Benzenedicarboxylic acid, dimethyl ester (DMP)	131-11-3	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002842	Phthalates	1,2-Benzenedicarboxylic acid, dipropyl ester	131-16-8	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002843	Phthalates	Di-isodecyl phthalate (DIDP)	26761-40-0	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); US EPA Phthalates Action Plan	0.00000	Immediate
80.002844	Phthalates	1,2-Benzenedicarboxylic acid, diisononyl ester (DINP)	28553-12-0	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); US EPA Phthalates Action Plan	0.00000	Immediate
80.002845	Phthalates	1,2-Benzenedicarboxylic acid, di-C(9-11)-branched alkyl esters, C(10-rich [(diisoDi)(C9-C11) branched alkyl phthalate	68515-49-1	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002846	Phthalates	1,2-Benzenedicarboxylic acid, dicyclohexyl ester (DCHP)	84-61-7	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002847	Phthalates	Diethyl phthalate	84-66-2	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002848	Phthalates	1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester (DIBP)	84-69-5	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); US EPA Phthalates Action Plan	0.00000	Immediate
80.002849	Phthalates	Dibutyl phthalate	84-74-2	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); US EPA Phthalates Action Plan	0.00000	Immediate
80.002850	Phthalates	1,2-Benzenedicarboxylic acid, dihexyl ester	84-75-3	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002851	Phthalates	Diundecyl phthalate, branched and linear	85507-79-5	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002852	Phthalates	Butyl benzyl phthalate	85-68-7	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); US EPA Phthalates Action Plan	0.00000	Immediate
80.002853	Phthalates	1,2-Benzenedicarboxylic acid, diundecyl ester (DUP)	3648-20-2	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); Canadian Chemical Challenge Phase I , Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.002854	Phthalates	1,2-Benzenedicarboxylic acid, butyl cyclohexyl ester(BCHP)	84-64-0	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002855	Phthalates	1,2-Benzenedicarboxylic acid, bis(phenylmethyl) ester(DBenzP)	523-31-9	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002856	Phthalates	1,2-Benzenedicarboxylic acid, cyclohexyl 2-methylpropyl ester(CHIBP)	5334-09-8	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002857	Phthalates	1,2-Benzenedicarboxylic acid, 2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)propyl phenylmethyl ester (B84P)	16883-83-3	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002858	Phthalates	1,2-Benzenedicarboxylic acid, isooctyl phenylmethyl ester(BIOP)	27215-22-1	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002859	Phthalates	1,2-Benzenedicarboxylic acid, bis(methylcyclohexyl) ester(DMCHP)	27987-25-3	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002860	Phthalates	1,2-Benzenedicarboxylic acid, benzyl C7-9-branched and linear alkyl esters(B79P)	68515-40-2	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002861	Phthalates	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich(DIHepP)	71888-89-6	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002862	Phthalates	Di-isononylphthalate	68515-48-0	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002863	Phthalates	1,2-Benzenedicarboxylic acid, di-2-propenyl ester	131-17-9	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002864	Phthalates	1,2-Benzenedicarboxylic acid, diisooctyl ester	27554-26-3	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002865	Phthalates	1,2-Benzenedicarboxylic acid, di-C9-11-branched and linear alkyl esters	68515-43-5	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002866	Phthalates	1,2-Benzenedicarboxylic acid, di-C11-14-branched alkyl esters, C13-rich	68515-47-9	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002867	Phthalates	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	68648-93-1	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002868	Phthalates	Diisopentylphthalate (DIPP) (1,2- Benzenedicarboxylicacid, 1,2-bis(3-methylbutyl) ester)	605-50-5	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011)	0.00000	Immediate
80.002869	Phthalates	1,2-Benzenedicarboxylic acid, diheptyl ester, branched and linear	68515-44-6	Declarable - All	All Products (g,h)	Canada Gazette: Part I (Vol. 147, No. 28, July 13, 2013 & Vol. 145, No. 41, Oct. 8, 2011); Canadian Chemical Challenge Phase I , Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.002870	Polybrominated Terphenyls (PBT)	3-bromo-p-terphenyl	1762-87-4	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002871	Polybrominated Terphenyls (PBT)	4,4'-Dibromo-p-terphenyl	17788-94-2	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002872	Polybrominated Terphenyls (PBT)	2-bromo-p-terphenyl	3282-24-4	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002873	Polybrominated Terphenyls (PBT)	2-bromo-p-terphenyl	75295-57-7	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002874	Polybrominated Terphenyls (PBT)	Dodecabromoterphenyl	79596-31-9	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002875	Polybrominated Terphenyls (PBT)	Undecabromoterphenyl	83929-80-0	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002876	Polybrominated Terphenyls (PBT)	4-bromo-p-terphenyl	1762-84-1	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002877	Polybrominated Terphenyls (PBT)	1,1':2'':1''-Terphenyl, 4,4'-dibromo	24253-43-8	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002878	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 4,4'-dibromo- (9CI)	64896-44-2	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002879	Polybrominated Terphenyls (PBT)	Terphenyl, dibromo- (9CI)	80940-37-0	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002880	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 4,4'-dibromo	83909-22-2	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002881	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 3,3'-dibromo	95918-80-4	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002882	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 3,3'-dibromo (9CI)	95918-91-5	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002883	Polybrominated Terphenyls (PBT)	1,1':4',1''-Terphenyl, 2,2'-dibromo (9CI)	95918-92-6	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002884	Polybrominated Terphenyls (PBT)	1,1':4',1''-Terphenyl, 2,3'-dibromo (9CI)	95918-93-7	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002885	Polybrominated Terphenyls (PBT)	1,1':4',1''-Terphenyl, 3,3'-dibromo	95918-94-8	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002886	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 3,3'-dibromo	95962-62-2	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002887	Polybrominated Terphenyls (PBT)	m-Terphenyl, 3,4'-dibromo- (7CI)	98470-25-8	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002888	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 4',6'-dibromo- (9CI)	126866-30-6	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002889	Polybrominated Terphenyls (PBT)	Terphenyl, 4,4''-dibromo- (9CI)	136162-00-0	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002890	Polybrominated Terphenyls (PBT)	1,1':2',1''-Terphenyl, 3',6'-dibromo- (9CI)	150099-28-8	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002891	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 2',4'-dibromo- (9CI)	263565-22-6	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002892	Polybrominated Terphenyls (PBT)	1,1':2',1''-Terphenyl, 3,5-dibromo- (9CI)	861213-36-7	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002893	Polybrominated Terphenyls (PBT)	1,1':2',1''-Terphenyl, 4',5'-dibromo-	912922-63-5	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002894	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 3,5-dibromo-	919791-97-2	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002895	Polybrominated Terphenyls (PBT)	1,1':4',1''-Terphenyl, 2'-bromo-	3282-25-5	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002896	Polybrominated Terphenyls (PBT)	1,1':2',1''-Terphenyl, 4-bromo-	24253-37-0	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002897	Polybrominated Terphenyls (PBT)	1,1':2',1''-Terphenyl, 4'-bromo-	24253-40-5	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002898	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 4-bromo-	54590-37-3	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002899	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 4'-bromo-	60631-83-6	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002900	Polybrominated Terphenyls (PBT)	1,1':4',1''-Terphenyl, 2',3'-dibromo-	1266379-41-2	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002901	Polybrominated Terphenyls (PBT)	1,1':4',1''-Terphenyl, 2',5'-dibromo-	1293386-03-4	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002902	Polybrominated Terphenyls (PBT)	1,1':2',1''-Terphenyl, 2',3'-dibromo-	1300117-86-5	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002903	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 3-bromo-	98905-03-4	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002904	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 5-bromo-	103068-20-8	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002905	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 2'-bromo- (9CI)	126866-29-3	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002906	Polybrominated Terphenyls (PBT)	1,1':3',1''-Terphenyl, 2-bromo-	1133796-49-2	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002907	Polybrominated Terphenyls (PBT)	1,1':2',1''-Terphenyl, 3-bromo-	1222633-95-5	Declarable - All	All Products (g,III)	Ford Internal Policy	0.00000	Immediate
80.002908	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), carbon-treated gas oil solvent	100684-00-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002909	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), clay-treated gas oil solvent	100684-01-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002910	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light paraffinic distillate solvent, carbon-treated	100684-02-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002911	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light paraffinic distillate solvent, clay-treated	100684-03-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002912	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light vacuum, gas oil solvent, carbon-treated	100684-04-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002913	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light vacuum gas oil solvent, clay-treated	100684-05-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002914	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), middle distillate solvent, carbon-treated	100684-06-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002915	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), carbon-treated solvent-dewaxed	100684-37-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002916	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), clay-treated solvent-dewaxed	100684-38-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002917	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C>25, solvent-extd., deasphalted,dewaxed, hydrogenated	101316-69-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate



RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002918	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C17-32, solvent-extd., dewaxed,hydrogenated	101316-70-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002919	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C20-35, solvent-extd., dewaxed,hydrogenated	101316-71-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002920	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C24-50, solvent-extd., dewaxed,hydrogenated	101316-72-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002921	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), light paraffinic	64741-50-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002922	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), heavy paraffinic	64741-51-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002923	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), light naphthenic	64741-52-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002924	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), heavy naphthenic	64741-53-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002925	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), heavy hydrocracked	64741-76-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002926	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined heavy paraffinic	64741-88-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002927	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined light paraffinic	64741-89-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002928	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), solvent deasphalted	64741-95-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002929	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined heavy naphthenic	64741-96-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002930	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined light naphthenic	64741-97-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002931	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), solvent-refined	64742-01-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002932	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light naphthenic distillate solvent	64742-03-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002933	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy paraffinic distillate solvent	64742-04-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002934	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light paraffinic distillate solvent	64742-05-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002935	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy naphthenic distillate solvent	64742-11-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002936	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), acid-treated heavy naphthenic	64742-18-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002937	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), acid-treated light naphthenic	64742-19-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002938	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), acid-treated heavy paraffinic	64742-20-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002939	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates(petroleum), acid-treated light paraffinic	64742-21-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002940	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), chemically neutralized heavy paraffinic	64742-27-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002941	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), chemically neutralized light paraffinic	64742-28-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002942	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), chemically neutralized heavy naphthenic	64742-34-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002943	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), chemically neutralized light naphthenic	64742-35-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002944	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), clay-treated heavy paraffinic	64742-36-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002945	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), clay-treated light paraffinic	64742-37-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002946	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), clay-treated	64742-41-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002947	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), clay-treated heavy naphthenic	64742-44-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002948	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), clay-treated light naphthenic	64742-45-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002949	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), hydrotreated heavy naphthenic	64742-52-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002950	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), hydrotreated light naphthenic	64742-53-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002951	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), hydrotreated heavy paraffinic	64742-54-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002952	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), hydrotreated light paraffinic	64742-55-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002953	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-dewaxed light paraffinic	64742-56-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002954	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), hydrotreated	64742-57-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002955	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), solvent-dewaxed	64742-62-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002956	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-dewaxed heavy naphthenic	64742-63-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002957	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-dewaxed light naphthenic	64742-64-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002958	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-dewaxed heavy paraffinic	64742-65-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002959	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Naphthenic oils (petroleum), catalytic dewaxed heavy	64742-68-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002960	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Naphthenic oils (petroleum), catalytic dewaxed light	64742-69-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002961	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Paraffin oils (petroleum), catalytic dewaxed heavy	64742-70-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002962	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Paraffin oils (petroleum), catalytic dewaxed light	64742-71-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002963	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Naphthenic oils (petroleum), complex dewaxed heavy	64742-75-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002964	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Naphthenic oils (petroleum), complex dewaxed light	64742-76-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002965	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy naphthenic distillate solvent, arom. conc.	68783-00-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002966	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), solvent refined heavy paraffinic distillate solvent	68783-04-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002967	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy paraffinic distillates, solvent deasphalled	68814-89-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002968	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based,high-viscosity	72623-85-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002969	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C15-30, hydrotreated neutral oil-based	72623-86-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002970	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	72623-87-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002971	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils	74869-22-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002972	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), complex dewaxed heavy paraffinic	90640-91-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002973	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), complex dewaxed light paraffinic	90640-92-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002974	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent dewaxed heavy paraffinic, claytreated	90640-94-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002975	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C20-50, solvent dewaxed heavy paraffinic,hydrotreated	90640-95-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002976	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent dewaxed light paraffinic, clay-treated	90640-96-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002977	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent dewaxed light paraffinic, hydrotreated	90640-97-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002978	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy naphthenic distillate solvent,hydrotreated	90641-07-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.002979	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated	90641-08-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.002980	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light paraffinic distillate solvent, hydrotreated	90641-09-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.002981	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), hydrotreated solvent dewaxed	90669-74-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002982	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), catalytic dewaxed	91770-57-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002983	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated	91995-39-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002984	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), dewaxed light paraffinic, hydrotreated	91995-40-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002985	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), hydrocracked solvent-refined, dewaxed	91995-45-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002986	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined light naphthenic, hydrotreated	91995-54-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002987	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), hydrotreated light paraffinic distillate solvent	91995-73-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002988	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light naphthenic distillate solvent,hydrodesulfurized	91995-75-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002989	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light paraffinic distillate solvent, acid treated	91995-76-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002990	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light paraffinic distillate solvent,hydrodesulfurized	91995-77-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002991	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light vacuum gas oil solvent.	91995-78-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002992	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), light vacuum gas oil solvent, hydrotreated	91995-79-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002993	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C17-35, solvent-extd., dewaxed,hydrotreated	92045-42-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002994	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), hydrocracked nonarom. solventdeparaffined	92045-43-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002995	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Residual oils (petroleum), hydrocracked acid-treated solventdewaxed	92061-86-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002996	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Paraffin oils (petroleum), solvent-refined dewaxed heavy	92129-09-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002997	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy paraffinic distillate solvent, clay-treated	92704-08-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002998	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), base oils, paraffinic	93572-43-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.002999	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), heavy naphthenic distillate solvent,hydrodesulfurized	93763-10-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003000	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Extracts (petroleum), solvent-dewaxed heavy paraffinic distillate	93763-11-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003001	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, hydrocracked paraffinic distr. residues, solventdewaxed	93763-38-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.003002	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C20-50, residual oil hydrogenation vacuum distillate	93924-61-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003003	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined hydrotreated heavy,hydrogenated	94733-08-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003004	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined hydrocracked light	94733-09-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003005	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrocracked distilate-based	94733-15-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003006	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrogenated raffinate-based	94733-16-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003007	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C13-30, arom.-rich, solvent-extd. naphthenic distillate	95371-04-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003008	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C16-32, arom. rich, solvent-extd. naphthenic distillate	95371-05-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003009	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distr. residues	95371-07-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003010	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C37-65, hydrotreated deasphalted vacuum distr.residues	95371-08-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003011	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), hydrocracked solvent-refined light	97488-73-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.003012	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), solvent-refined hydrogenated heavy	97488-74-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003013	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Lubricating oils (petroleum), C18-27, hydrocracked solvent-dewaxed	97488-95-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003014	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C17-30, hydrotreated solvent-deasphalld atm. distn.residue, distn. lights	97675-87-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003015	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C26-55, arom. rich	97722-04-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003016	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C17-40, hydrotreated solvent-deasphalld distn.residue, vacuum distn. lights	97722-06-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003017	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C13-27, solvent-extd. light naphthenic	97722-09-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003018	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C14-29, solvent-extd. light naphthenic	97722-10-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003019	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C27-42, dearomatized	97862-81-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003020	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C17-30, hydrotreated distillates, distn. lights	97862-82-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003021	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C27-45, naphthenic vacuum distn.	97862-83-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003022	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C27-45, dearomatized	97926-68-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003023	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C20-58, hydrotreated	97926-70-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003024	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Hydrocarbons, C27-42, naphthenic	97926-71-1	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003025	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Distillates (petroleum), C10-50, used, refined	99035-68-4	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003026	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Foots oil (petroleum), carbon-treated; Foots oil; [A complex combination of hydrocarbons obtained by the treatment of Foots oil with activated carbon for the removal of trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C12.]	97862-76-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003027	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Foots oil (petroleum), silicic acid-treated; Foots oil; [A complex combination of hydrocarbons obtained by the treatment of Foots oil with silicic acid for removal of trace constituents and impurities. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C12.]	97862-77-6	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003028	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Foots oil (petroleum); Foots oil; [A complex combination of hydrocarbons obtained as the oil fraction from a solvent deoiling or a wax sweating process. It consists predominantly of branched chain hydrocarbons having carbon numbers predominantly in the range of C20 through C50.]	64742-67-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.003029	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Foots oil (petroleum), hydrotreated; Foots oil	92045-12-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003030	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Benzo[a]pyrene (BaP)	50-32-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003031	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Benzo[e]pyrene (BeP)	192-97-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003032	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Benzo[a]anthracene (BaA)	56-55-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003033	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Chrysene	218-01-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003034	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Benzo[b]fluoranthene	205-99-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003035	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Benzo[j]fluoranthene (BjFA)	205-82-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003036	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Benzo[k]fluoranthene (BkFA)	207-08-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003037	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Dibenzo[a,h]anthracene (DBAHa)	53-70-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003038	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Naphthalene	91-20-3	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.003039	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Acenaphthylene	208-96-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate
80.003040	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Acenaphthene	83-32-9	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4.08	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.003041	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Fluorene	86-73-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.003042	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Phenanthrene	85-01-8	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.003043	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Anthracene	120-12-7	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.003044	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Fluoranthene	206-44-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.003045	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Pyrene	129-00-0	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.003046	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Indeno(1,2,3-cd)pyrene	193-39-5	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.003047	Polycyclic aromatic hydrocarbons (PAH; PCAH)	Benzo(g,h,i)perylene	191-24-2	Declarable - All	All Products	EU-R 1907/2006 and Amendments Annex XVII Entry 50; Technische Arbeitsmittel und Verbraucherprodukte(AIAV) ZEK01.4-08	0.00000	Immediate
80.003048	Selenium and selenium-containing substances (vv)	Dodecane, 1,1'-selenobis-	5819-01-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003049	Selenium and selenium-containing substances (vv)	Selenium oxide (SeO2)	7446-08-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003050	Selenium and selenium-containing substances (vv)	Selenious acid, disodium salt	10102-18-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003051	Selenium and selenium-containing substances (vv)	Selenious acid, copper(2++) salt (1:1)	10214-40-1	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003052	Selenium and selenium-containing substances (vv)	Silver selenide (AgSe)	12002-86-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003053	Selenium and selenium-containing substances (vv)	Lead selenide (PbSe)	12069-00-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003054	Selenium and selenium-containing substances (vv)	Palladium selenide (PdSe)	12137-76-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003055	Selenium and selenium-containing substances (vv)	Cadmium selenide sulfide (Cd2SeS)	12214-12-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003056	Selenium and selenium-containing substances (vv)	Cadmium selenide sulfide (Cd(Se,S))	12626-36-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003057	Selenium and selenium-containing substances (vv)	Cadmium selenide (CdSe)	1306-24-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003058	Selenium and selenium-containing substances (vv)	Selenic acid, disodium salt	13410-01-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003059	Selenium and selenium-containing substances (vv)	Slimes and Sludges, sulfuric acid manuf., sulfur dioxide cooling tower, selenium-contg.	144507-49-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003060	Selenium and selenium-containing substances (vv)	Slimes and Sludges, mercury conc. roasting off gas condensate	152923-45-0	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003061	Selenium and selenium-containing substances (vv)	Copper selenide (Cu2Se)	20405-64-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003062	Selenium and selenium-containing substances (vv)	Selenium, bis(N,N-diethylcarbamodithioato- $\kappa$ -appa.S')bis(N,N-diethylcarbamodithioato- $\kappa$ -appa.S, $\kappa$ -appa.S')	21559-14-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003063	Selenium and selenium-containing substances (vv)	Selenocyanic acid, potassium salt	3425-46-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003064	Selenium and selenium-containing substances (vv)	Selenium sulfide	56093-45-9	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003065	Selenium and selenium-containing substances (vv)	C.I. Pigment Red 108	58339-34-7	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003066	Selenium and selenium-containing substances (vv)	Slags, dore furnace	67711-98-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003067	Selenium and selenium-containing substances (vv)	Leach residues, tellurium	69029-73-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003068	Selenium and selenium-containing substances (vv)	Selenium sulfide	7446-34-6	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003069	Selenium and selenium-containing substances (vv)	Selenium sulfide (SeS2)	7488-56-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003070	Selenium and selenium-containing substances (vv)	Selenium	7782-49-2	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003071	Selenium and selenium-containing substances (vv)	Seleninyl chloride	7791-23-3	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003072	Selenium and selenium-containing substances (vv)	Selenious acid	7783-00-8	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003073	Selenium and selenium-containing substances (vv)	Hydrogen selenide (H2Se)	7783-07-5	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.003074	Selenium and selenium-containing substances (vv)	Cadmium sulfoselenide orange (Pigment Orange 20)	12656-57-4	Declarable - All	All Products (g,h)	Canada Gazette, Part I: Vol. 15, No.50 - December 16, 2017 (FinalSA); Vol. 147, No. 21 - May 25, 2013; Part I: Vol. 145, No. 41 - October 8, 2011	0.00000	Immediate
80.003075	Silica, Crystalline - Quartz	Silica, Crystalline - Quartz	14808-60-7	Declarable - All	All Products (g)	US OSHA Final Rule on Occupational Exposure to Respirable Crystalline Silica Sections 1910.1053(l) and 1926.1153(k); IARC Group 1 Carcinogen; US National Toxicology Program Known to be a Human Carcinogen; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006	0.00000	Immediate
80.003076	Sulfur Hexafluoride	Sulfur Hexafluoride	2551-62-4	Declarable - All	All Products (g)	Substance of concern due to global warming potential Kyoto Protocol; EU-D 40/2006; EU-R 517/2014; EU-D 2003/87 and its amendments	0.00000	Immediate
80.003077	Vinyl chloride	Vinyl chloride	75-01-4	Declarable - All	All Products (g)	EU-R 1907/2006 and amendments Annex XVII Entry 2; CPSC FHSA 16CFR1500.17	0.00000	Immediate
80.003078	Benzene	Benzene	71-43-2	Declarable - All	All Products (g)	Vietnam 113/2017/ND-CP Annex 2	0.00000	Immediate
80.003079	Hydrazine Compounds (Select CAS)	Phenyldiazine	100-63-0	Declarable - All	All Products (g)	Thailand Hazardous Substance Act B.E. 2535; Canadian SNAC (ff)	0.00000	Immediate
80.003080	Hydrazine Compounds (Select CAS)	Hydrazine sulfate	10034-93-2	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003081	Methyl carbamate (Carbamic acid, methyl ester)	Methyl carbamate (Carbamic acid, methyl ester)	598-55-0	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003082	Formaldehyde compounds (Select CAS) (ww)	1,3,5-Trioxane (Metaformaldehyde)	110-88-3	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003083	Sulfones (Select CAS) (ww)	1,3-Propane sulfone	1120-71-4	Declarable - All	All Products (g)	Canadian SNAC (ff); Vietnam 113/2017/ND-CP Annex 2	0.00000	Immediate
80.003084	Silanes (Select CAS) (ww)	Octanethioic acid, S-13-(triethoxysilyl)propyl]ester	220727-26-4	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003085	Silanes (Select CAS) (ww)	Silane, trimethoxy(3-(oxiranymethoxy)propyl)-, hydrolysis products with silica	68584-82-7	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003086	Sulfur and sulfate compounds	Methanesulfonamide, 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]-, lithium salt	90076-65-6	Declarable - All	All Products (g)	Canadian SNAC (ff); Vietnam Decree 113/2017/ND-CP Annex 2	0.00000	Immediate
80.003087	Sulfide compounds	Bismuth sulfide (Bi2S3)	1345-07-9	Declarable - All	All Products (g)	Canadian SNAC (ff); Vietnam Decree 113/2017/ND-CP Annex 2	0.00000	Immediate
80.003088	Biocidal Products (Select CAS)	1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro- (Chlorothalonil)	1897-45-6	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003089	Phosphoric acid, iron(2+) lithium salt (1:1:1)	Phosphoric acid, iron(2+) lithium salt (1:1:1)	15385-14-7	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003090	1,2,3,4-Butanetetra-carboxylic acid, tetrakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	1,2,3,4-Butanetetra-carboxylic acid, tetrakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	91788-83-9	Declarable - All	All Products (g)	Canadian SNAC (ff); K-REACH Priority Existing Substance List, Entry 491	0.00000	Immediate
80.003091	Poly(oxy-1,2-ethanediy), α-[2(or 4)-tetrapropenylphenyl]-ω-hydroxy-	Poly(oxy-1,2-ethanediy), α-[2(or 4)-tetrapropenylphenyl]-ω-hydroxy-	123464-54-0	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003092	2,2-Bis(bromomethyl)-1,3-propanediol	2,2-Bis(bromomethyl)-1,3-propanediol	3296-90-0	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003093	Toluene and its compounds (Select CAS) (ww)	Dinitrotoluene	25321-14-6	Declarable - All	All Products (g)	Canadian SNAC (ff); Malaysia Dangerous Chemicals Control Act 2004; Vietnam Decree 113/2017/ND-CP Annex 2	0.00000	Immediate
80.003094	Ketones (Select CAS)	Methyl n-butyl ketone	591-78-6	Declarable - All	All Products (g)	Canadian SNAC (ff); TSCA SNUR 58 FR 34204 1993 (40 CFR 721.4925); Vietnam Decree 113/2017/ND-CP Annex 2	0.00000	Immediate
80.003095	Vinyl Compounds (Select CAS) (ww)	Vinyl cyclohexene dioxide	106-87-6	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003096	Pentachlorophenol (PCP) its salts and esters	Benzenethiol, pentachloro-	133-49-3	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003097	Phenol Substances and Phenol Derivatives (Select CAS) (ww)	Phenol, 4,4'-(3H-2,1-benzoxethio[3,5-f]dine)bis[2,6-dibromo-3-methyl-, S,S-dioxide	76-60-8	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003098	Phenol Substances and Phenol Derivatives (Select CAS) (ww)	Phenol, pentabromo-	608-71-9	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003099	Phenol Substances and Phenol Derivatives (Select CAS) (ww)	Phenol, methylstyrenated	68512-30-1	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003100	Urea Compounds (Select CAS) (ww)	N'-(3-chloro-4-methylphenyl)-N,N-dimethylurea (Chlorotoluron)	15545-48-9	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003101	Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes (Select CAS) (ww)	Benzenesulfonic acid, 4-[[4-(4-hydroxy-2-methylphenyl)azo]phenylamino]-3-nitro-, monosodium salt (Acid Yellow 199)	70865-20-2	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003102	Other aromatic amines (Select CAS)	Auramine (Solvent Yellow 34)	492-80-8	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003103	Other aromatic amines (Select CAS)	1,4-Benzenediamine, N,N-di-2-naphthalenyl-	93-46-9	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003104	Other aromatic amines (Select CAS)	Benzenamine, N-ethyl-N-[2-[1-(2-methylpropoxy)ethoxy]ethyl]-4-(2-phenyldiazenyl)- (Solvent Yellow 124)	34432-92-3	Declarable - All	All Products (g)	Canadian SNAC (ff)	0.00000	Immediate
80.003105	Critical Raw Materials (CRM)	Antimony	7440-36-0	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003106	Critical Raw Materials (CRM)	Bismuth	7440-69-9	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003107	Critical Raw Materials (CRM)	Fluorspar	7789-75-5	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003108	Critical Raw Materials (CRM)	Gallium	7440-55-3	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003109	Critical Raw Materials (CRM)	Germanium	7440-56-4	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003110	Critical Raw Materials (CRM)	Hafnium	7440-58-6	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003111	Critical Raw Materials (CRM)	Helium	7440-59-7	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003112	Critical Raw Materials (CRM)	Iridium	7440-74-6	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003113	Critical Raw Materials (CRM)	Magnesium	7439-95-4	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003114	Critical Raw Materials (CRM)	Natural graphite	7440-44-0	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003115	Critical Raw Materials (CRM)	Natural rubber	9006-04-6	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003116	Critical Raw Materials (CRM)	Niobium	7440-03-1	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003117	Critical Raw Materials (CRM)	Phosphate rock	1306-05-4	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003118	Critical Raw Materials (CRM)	Phosphate rock	12015-73-5	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003119	Critical Raw Materials (CRM)	Phosphate rock	58051-82-4	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003120	Critical Raw Materials (CRM)	Phosphorus	7723-14-0	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003121	Critical Raw Materials (CRM)	Scandium	7440-20-2	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003122	Critical Raw Materials (CRM)	Silicon metal	7440-21-3	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003123	Critical Raw Materials (CRM)	Vanadium	7440-62-2	Declarable - All	All Products (g)	EU Critical Raw Materials List & Amendments (kk)	0.00000	Immediate
80.003124	Boron Compounds (Select CAS) (ww)	Sodium peroxometaborate	7632-04-4	Declarable - All	All Products (g)	Vietnam Decree 113/2017/ND-CP Annex 1 and 5; Canada Gazette, Part I: Vol 150, No. 30 - July 23, 2016 (Draft SA); Part I: Vol 145, No. 41 - October 8, 2011 - Boron Subgroup	0.00000	Immediate
80.003125	2,4-dinitrotoluene (2,4-DNT)	2,4-dinitrotoluene (2,4-DNT)	121-14-2	Declarable - All	All Products (g)	Vietnam Decree 113/2017/ND-CP Annex 1 and 5; Canada Gazette, Part I: Vol. 150, No. 25 - June 18, 2016; Part I: Vol 150, No. 6 - February 6, 2016	0.00000	Immediate
80.003126	α-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)	α-chlorotoluene (benzyl chloride)	100-44-7	Declarable - All	All Products (g)	Vietnam Decree 113/2017/ND-CP Annex 2 and 5; Canadian Chemical Challenge Phase I, Canada Gazette Vol. 140, No. 49 - December 9, 2006; Vol. 145, No. 26 - December 21, 2011 (Final: Sch-1 Toxic)	0.00000	Immediate
80.003127	α-chlorotoluene (benzyl chloride) and its hydrolysates (Select CAS) (ww)	α, α,α-trichlorotoluene; benzotrichloride	98-07-7	Declarable - All	All Products (g)	Vietnam Decree 113/2017/ND-CP Annex 2 and 5	0.00000	Immediate
80.003128	Perylene-3,4,9,10-tetracarboxydimide (Pigment Violet 29)	Perylene-3,4,9,10-tetracarboxydimide (Pigment Violet 29)	81-13-4	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003129	1,3-Butadiene	1,3-Butadiene	106-99-0	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003130	Dichlorobenzene substances	o-Dichlorobenzene (Benzene, 1,2-dichloro-)	95-50-1	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003131	Dichlorobenzene substances	p-Dichlorobenzene (Benzene, 1,4-dichloro-)	106-46-7	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003132	1,1-Dichloroethane	1,1-Dichloroethane	75-34-3	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003133	1,2-Dichloropropane	1,2-Dichloropropane	78-87-5	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003134	Ethylene dibromide (Ethane, 1,2-dibromo-)	Ethylene dibromide (Ethane, 1,2-dibromo-)	106-93-4	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003135	Fragrance ingredients	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta [g]-2-benzopyran (HHCB)	1222-05-5	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate

RSMS Row Number	Substance Category	Substance	CAS	Classification (Restriction Level)	Applications Affected (Comments)	Legal requirements / regulations (or GADSL Source Information) (aaa)	Threshold (Percent)	Effective Date
80.003136	Bisphenol A and related substances	4,4'-(1-Methylethylidene)bis[2, 6-dibromophenol] (TBBPA)	79-94-7	Declarable - All	All Products (g)	TSCA High Priority List	0.00000	Immediate
80.003137	Fluorinated Gases	1,1,1,2-Tetrafluoroethane (HFC-134)	811-97-2	Declarable - All	All Products (g)	American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.003138	Fluorinated Gases	1,1,2-Trifluoroethane (HFC-143)	430-66-0	Declarable - All	All Products (g)	American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.003139	Fluorinated Gases	1,1,1,2,2,3 hexafluoropropane (HFC-236cb)	677-56-5	Declarable - All	All Products (g)	American Innovation and Manufacturing Act (40 CFR Part 84);China Import/Export List	0.00000	Immediate
80.003140	Fluorinated Gases	1,1,1,2,3,3-Hexafluoropropane (HFC-236ea)	431-63-0	Declarable - All	All Products (g)	American Innovation and Manufacturing Act (40 CFR Part 84);China Import/Export List	0.00000	Immediate
80.003141	Fluorinated Gases	1,1,2,2,3-pentafluoropropane (HFC-245ca)	679-86-7	Declarable - All	All Products (g)	American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.003142	Fluorinated Gases	Trifluoromethane (HFC-23)	75-46-7	Declarable - All	All Products (g)	American Innovation and Manufacturing Act (40 CFR Part 84)	0.00000	Immediate
80.003143	Fluorinated Gases	Ethane, 1,1,2,2-tetrafluoro- (HFC-134)	359-35-3	Declarable - All	All Products (g)	Chia Import/Export List	0.00000	Immediate
80.003144	Fluorinated Gases	Pentane, 1,1,1,2,2,3,4,5,5,5-decafluoro- (HFC-43-10mee)	138495-42-8	Declarable - All	All Products (g)	Chia Import/Export List	0.00000	Immediate

### **Footnotes:**

- a) The listed prohibition does not apply to metalworking agents for use in controlled closed systems where the washing liquid is recycled or incinerated.
- b) Wastewater Treatment Plant
- c) Benzidine and Benzidine Dihydrochloride are prohibited at any concentration if intentionally added at any concentration for the Canadian market. Benzidine or its salts are prohibited above 0.002% for all other markets. Note: "Intentionally added" means all substances directly added to the formulation.
- d) Suppliers must self-certify compliance using a testing certification agency as specified in the California Implementing Regulation CCR Title 22, Chapter 30 Secs 66387.1-66387.9 available at [https://govt.westlaw.com/calregs/Browse/Home/California/CaliforniaCodeofRegulations?guid=I308280BB8C7640388F102D954F3D6CB2&originationContext=documenttoc&transitionType=Default&contextData=\(sc.Default\)](https://govt.westlaw.com/calregs/Browse/Home/California/CaliforniaCodeofRegulations?guid=I308280BB8C7640388F102D954F3D6CB2&originationContext=documenttoc&transitionType=Default&contextData=(sc.Default)) and/or the Washington State Brake Friction Law Chapter 70.285 RCW; Implementing Rule Chapter 173-901 WAC available at <https://fortress.wa.gov/ecy/publications/documents/1204027.pdf> (see WAC 173-901-060).
- e) The listed Petroleum mineral oil base stocks in lubricants are prohibited for supply to the general public if total extractable polyaromatic hydrocarbon content is  $\geq 3\%$  as measured by Institute of Petroleum standard IP346 (a.k.a. EI346). Included substances are given a threshold of 0% to allow Ford a means to identify affected products and determine total PAH level.
- f) See <http://www.chemicalsubstanceschimiques.gc.ca/plan/approach-approche/index-eng.php> for CAS #s requiring declaration at any concentration in both IMDS for dimensional materials (hard-parts) and COVISINT – GMAP-e1291 for non-dimensional materials (chemicals) to allow Ford to meet applicable reporting requirements. Declaration is required for all listed substances.
- g) Declaration required at any concentration above detection limits where testing has been performed. No additional testing required, however reasonable and expected declaration from sub-suppliers to main suppliers is expected where supplier has knowledge of its remaining presence in their final product.
- h) Consistent with the Canadian Chemical Challenge regulations, Ford requires declaration at any concentration to all substances listed in footnote-f above in both IMDS (hard-parts) and COVISINT (non-dimensional chemicals) where it is reasonable to expect that the supplier has knowledge of its remaining presence in their final product (no testing is required). NOTE: GADSL lists only a subset of the Canadian Chemical Challenge substances that are suspected to be found in automotive hard parts. See the GADSL list at <http://www.gadsl.org/> for subset listing. Ford requirements for establishing compliance are greater than those of GADSL and require declaration for all Canadian Chemical Challenge substances at any concentration intentionally added or otherwise. Hard-part suppliers must review the entire Canadian Chemical Challenge list found in footnote (f), and if any substance is known to remain on the hard-part after manufacture, must declare the substance in IMDS. The GADSL list and thresholds with regard to the Canadian Chemical Challenge substances should be considered as a sub-set of the full requirement, and only be used as a reference, when reporting for purposes of sale to Ford.
- i) If intentionally added at any concentration.  
"Intentionally added" means all substances directly added to the formulation.  
"Incidental presence" means a residual, a trace contaminant or impurity that was not intentionally added to the formulation.
- j) See regulations TRGS 611: Restrictions on the use of water-miscible or water-mixed cooling lubricants whose use can result in the formation of N-nitrosamines (<https://www.baua.de/EN/Service/Legislative-texts-and-technical-rules/Rules/TRGS/TRGS-611.html>) and TRGS 615: Restrictions on the use of anticorrosion agents whose use can lead to the formation of N-nitrosamines for classes of nitrosating agents (<https://www.baua.de/DE/Angebote/Rechtstexte-und-Technische-Regeln/Regelwerk/TRGS/TRGS-615.html>).



## Footnotes:

- k) Short chain chlorinated alkanes (SCCA) are defined using the most restrictive of global regulatory requirements and are defined by the following broad equation:  $C_nH_xCl_{(2n+2-x)}$  where  $n = 10$  to  $13$ .  $x$  is not bounded. This includes all alkanes (n-, -iso, aromatic).  
-Mid-chain chlorinated alkanes (MCCA) are defined as having carbon chain length C14 to C17.  
-Long-chain chlorinated alkanes (LCCA) are defined as alkanes/alkenes having carbon chain length C18-C20.  
-Very Long-chain chlorinated alkanes (vLCCA) are defined as alkanes/alkenes having carbon chain length greater than C20.  
Both non-dimensional and dimensional products containing medium, long, very long, or unspecified chain chloro-alkanes require documentation that their presence does not cause exceedance of the SCCA threshold of 0% by weight. To have these products accepted, you must provide a letter to Ford affirming that these substances do not contain SCCAs.
- l) See SR 814.81 Chemical Risk Reduction Ordinance (<https://www.admin.ch/opc/en/classified-compilation/20021520/index.html>) for products defined as cleaning products in the regulation.
- m) A maximum value of 0.1% by weight, of Hexavalent Chromium, per homogenous material is allowed. For coated products, this percentage is based on the weight of any coating containing Hexavalent Chromium, not the part weight.
- n) Exceedance to threshold limits for select products requires permits, see: [http://www.ec.gc.ca/toxiques-toxics/7A9E5803-0737-408A-97D9-5C7997127128/2be\\_Permit\\_Ap\\_Frm\\_e.pdf](http://www.ec.gc.ca/toxiques-toxics/7A9E5803-0737-408A-97D9-5C7997127128/2be_Permit_Ap_Frm_e.pdf). Manufacture, sale or import of products containing 2-butoxyethanol above thresholds listed in Schedule I is prohibited unless: 1) the product is diluted before use so that the 2-butoxyethanol levels are below the thresholds set in Schedule 1; OR 2) a permit has been issued. See <http://laws-lois.justice.gc.ca/eng/regulations/SOR-2006-347/page-1.html>
- o) Paints, other than spray paints, containing DEGBE in a concentration of 3% or more by mass and intended for supply to the general public must be labelled as follows: "Do not use in paint spraying equipment."
- p) Products in countries without regulations modeled after EU-REACH could be considered for extended phase out timing at the discretion of Ford Material Compliance.
- q) The allowable lead concentration is based on the weight of the total non-volatile content of the paint or weight of the dried paint film.
- r) The prohibition is not applicable to equipment intended to cool products to temperatures below -50 °C.
- s) The supplier must ensure that Ford, as the recipient of the substance(s) or mixture(s) containing one or more of these substances above 0.1%, is provided with information on the requirements referred to in REACH Annex XVII, Entry 74, point (b) of paragraph 1 and the following statement is placed on the packaging, in a manner that is visibly distinct from the rest of the label information: "As from 24 August 2023 adequate training is required before industrial or professional use". After 24 August 2023, the supplier shall meet the labeling requirements as of 24 February 2022 and shall supply Ford with training materials and courses that cover the elements specified in REACH Annex XVII, Entry 74, paragraphs 4 and 5 in the official language(s) of the Member States where the products are supplied.
- t) Nickel Substances are not prohibited per se but are subject to a Nickel release rate threshold of 0.5 ug/cm<sup>2</sup>/week as noted in the subsection header. Individual substances are listed with a threshold of 0% to help Ford identify affected products.
- u) If intentionally added at 0.003% for interior vehicle use, or 0.006% for exterior vehicle use.
- v) All listed substances must be declared at the detection limit for the substance based on standardized testing methodologies.
- w) See <http://www.endangeredearth.com/endangered-species-laws-u/> for a list of endangered species regulations by country.
- x) Allowable benzene levels in fuel are subject to regional regulations such as EU-D 98/70/EC.
- y) Except when required to meet national safety standards.

## Footnotes:

- z) Per EU REACH Annex XVII, Entry 72 and Appendix 12, threshold is expressed as metal that can be extracted from the material.
- aa) The nickel release rate shall be determined by test method BS EN 1811:2011 +A1:2015. The method can be obtained at <http://shop.bsigroup.com/ProductDetail/?pid=000000000030316120>
- bb) If the non-dimensional serves a purpose/function and will not release from the article or the article cannot be used without this non-dimensional then it is exempt.
- cc) The overall threshold for these listed phthalates as defined in the REACH regulation Annex XVII, item 72 (and Appendix 12) is 1000 mg/kg. This threshold applies to each listed substance individually or in combination with other phthalates listed in that entry or in other entries of Annex XVII that are classified in Part 3 of Annex VI to Regulation (EC) No 1272/2008 in any of the hazard classes carcinogenicity, germ cell mutagenicity or reproductive toxicity, category 1A or 1B.
- dd) An exemption to this restriction for DEHP exists for non-vehicle rubber components of engine systems; this exemption is in effect until 7 January 2024. Until that time DEHP is allowed at (a) 30% by weight of the rubber for gasket coatings, solid rubber gaskets and rubber components included in assemblies of at least three components using electrical, mechanical or hydraulic energy to do work, and attached to the engine, and (b) at 10% by weight of the rubber for rubber-containing components not referred to in point (a).
- ee) The listed substances are prohibited individually or in any combination at the level noted in the subsection header row. Each individual substance is given a threshold of 0% to help Ford identify affected products.
- ff) This substance is impacted by a Canadian Significant New Activity (SNAc). To determine applicable volume thresholds, concentrations and/or applications affected, please review the Canada Gazette notice by entering the CAS# at <https://pollution-waste.canada.ca/substances-search/Substance?>
- gg) EN 16143:2013 should be used for demonstrating conformity with the limits per EU-R 2015/326. Each individual substance is given a threshold of 0% to help Ford identify affected products.
- hh) Exemptions for lead use are specified in RoHS Recast Annex III EU-D 2011/65 and the and the CURRENT ELV Annex II [EU-D 2000/53] and its amendments (<https://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=CELEX:02000L0053-20200306&from=EN>). Once the ELV Annex II exemption expiration date passes the prohibition is effective immediately regardless of vehicle/type approval date. Other exemptions may apply at the discretion of Ford Material Compliance - contact [cschafer7@ford.com](mailto:cschafer7@ford.com).
- ii) Identified substances may not specifically be listed under every legal driver provided.
- jj) All products, including scrap metal contaminants: Radioactivity should meet "Unconditional Use Clearance Level" requirements consistent with International Atomic Energy Agency (IAEA) and the Commission of European Communities (CEC) standards for individual radionuclides IAEA-TECDOC-855 (1996) & Safety Series RS-G-1.7 (2004) (See RSMS Section 3.1.11). Radioactive sources used in manufacturing processes are exempted if they meet exemption levels. Exempted sources typically include small sources of radiation such as tracers used in research, calibration sources and some consumer products containing small sources or low levels of activity per unit mass. The corresponding levels of activity or activity concentration are called exemption levels.
- kk) Suppliers are responsible for identifying all substances present in the listed chemical families in the Critical Raw Materials List at [https://ec.europa.eu/growth/sectors/raw-materials/specific-interest/critical\\_en](https://ec.europa.eu/growth/sectors/raw-materials/specific-interest/critical_en)
- ll) Some exemptions may apply, please contact [cschafer7@ford.com](mailto:cschafer7@ford.com)
- mm) Aftermarket products are excluded in countries without regulations modeled after EU-REACH.
- nn) Substances listed at <http://www.ec.gc.ca/ese-ees/default.asp?lang=En&n=72FC165E-1>.
- oo) Substances declarable globally at any concentration listed at:  
<http://www.chemicalsubstanceschimiques.gc.ca/group/boron-bore-eng.php#tbl1>
- pp) Substances declarable globally at any concentration listed at:  
<http://www.chemicalsubstanceschimiques.gc.ca/group/internat-eng.php>

## **Footnotes:**

- qq) All Cobalt and its compounds subject to the Canadian Challenge listed at:  
<http://www.chemicalsubstanceschimiques.gc.ca/group/cobalt-eng.php#tbl1>
- rr) A lower threshold exists for this substance under certain applications.
- ss) Substances declarable globally at any concentration listed at:  
<http://www.chemicalsubstanceschimiques.gc.ca/group/diisocyanate-eng.php>
- tt) Substances declarable globally at any concentration listed at:  
[http://www.chemicalsubstanceschimiques.gc.ca/group/flame\\_retardant-ignifuges-eng.php](http://www.chemicalsubstanceschimiques.gc.ca/group/flame_retardant-ignifuges-eng.php)
- uu) The listed RSL threshold is for intentional addition of the listed substance (i.e., all substances directly added to the formulation). The unintentional presence (i.e., any residual, trace contamination or impurity that was not intentionally added) of listed substances shall not exceed the limits identified in EU-R 2019/1021 as amended, Annex I.
- vv) All Selenium and selenium-containing substances must be declared globally at any concentration in addition to the ones subject to the Canadian Challenge listed at:  
<http://www.chemicalsubstanceschimiques.gc.ca/group/selenium-eng.php#tbl1>
- ww) Please contact [cshafer7@ford.com](mailto:cshafer7@ford.com) to request the full Ford Restricted Substances List (RSL).
- xx) Laboratory use of listed chemicals is allowed.
- yy) Declarable substance categories with no listed legal driver are used to capture chemicals that are of the same chemical family as those currently regulated, but that may be subject to future regulation, have pending regulation, or are members of other categories but defined by the listed chemical category.
- zz) Unless an RSL section/subsection is noted as "Select CAS", substances not listed may still be subject to listed legal driver(s) based on the chemical category definition. It is the responsibility of the supplier to confirm that any substances in products provided to Ford are not directly listed in the RSL (and subsequently restricted) and do not meet the category definition as defined in the legal driver and therefore also restricted. For informational purposes only, a listing of PFAS substances specified by a global regulatory or technical body are provided as a separate list.
- aaa) The regulatory drivers specified in the Legal requirements / regulations column for each section/subsection reflect the rationale for the inclusion of the section in the RSL. Individual substances within each section/subsection are either directly referenced by the specified regulations or reflect Ford's interpretation of those regulations.
- bbb) As w/w of nitrogen in relation to ammonium nitrate
- ccc) Regulatory ref: Significant New Activity (SNAc) Notices and associated New Substance Notification Requirements (NSNR).  
Applicability: All\* non-dimensional materials, and any dimensional materials (articles/parts) that can disperse matter during use, import, or processing (including manufacturing), that are: 1) destined for use in Canada, or 2) whose destination is unspecified or unknown at time of chemical disclosure, or 3) that are determined by Ford to be uncontrolled are included in the prohibition in affected applications in North America.  
\*Clarification: Non-dimensional fluids or particulate matter that remain contained within a manufactured item during normal use, or whose normal release of fluid or particulate matter is controlled and non-dispersive and is specific to the end use of the item (e.g., lubricants in motor vehicles are released within the engine but remains within the vehicle until replaced), are not included in the prohibition. In contrast, for example, substances in brake pads which are considered dispersive during use would be included in the prohibition if listed as an affected application.
- ddd) A partial list of Country specific global regulations to implement the Rotterdam Convention covering PCB's can be found at the following link (where a particular country is not listed, suppliers of materials must refer to the Country's Federal Environmental Regulations directly). Note that this link provides the original implementation regulations only; please check the individual consolidated regulation listed for each country for any amendments and updates.  
[http://archive.pic.int/CH/Demo/embed/viewB\\_chemAnnexIII.php?chem=3982&show=importresponses&viewdetails=1](http://archive.pic.int/CH/Demo/embed/viewB_chemAnnexIII.php?chem=3982&show=importresponses&viewdetails=1).

## Footnotes:

- eee) Applies to Parts or articles with predictable direct and prolonged or short-term repetitive contact with the human skin or the oral cavity under normal or reasonably foreseeable conditions of use to meet the threshold listed in REACH Annex XVII and ZEK01.4-08 Table 1 Cat 2.
- fff) Protection tools are recommended for operators who may have long-term skin contact, during the manufacturing process, with products potentially containing PAHs.
- ggg) PAHs should not be used for deadener pads in APA above threshold noted. Any usage must be approved by APA Materials Engineering.
- hhh) EU REACH Amendment 276/2010 Annex XVII, Entry 20 specifies that content at or above 0.1% by weight of tin is prohibited. The calculation of the tin content in the substance is done using the molecular weight of both tin and the substance. IMDS provided guidance for performing the calculation can be found at: [https://public.mdsystem.com/documents/10906/17094/faq\\_organo\\_tin\\_compounds.pdf](https://public.mdsystem.com/documents/10906/17094/faq_organo_tin_compounds.pdf)
- iii) Other exemptions supported by legislation may apply on a case-by-case basis and at the discretion of Ford Material Compliance - contact [cshafer7@ford.com](mailto:cshafer7@ford.com).
- jjj) Subject to Authorization in the European Union if the substance contains  $\geq 0,1$  % of Michler's ketone (EC No 202-027-5, CAS No. 90-94-8) or Michler's base (EC No 202-959-2, EC No: 209-218-2, CAS No: 561-41-1).
- kkk) Requirements apply only to intended use as a biocide in a treated article or biocidal product, as defined by the Biocidal Products Regulation (BPR) EU-R 528/2012 and its amendments. The authorization and/or prohibition is dependent upon the substance, the end use (product type) and a supplier authorization. Substance/product type approval status can be found at: <http://echa.europa.eu/information-on-chemicals/biocidal-active-substances>. It is the responsibility of the supplier to evaluate any product containing a biocidal substance to confirm that the substance has been approved for the application. The supplier must also be an authorized supplier of the substance in the EU.
- lll) Neoprene-based contact adhesives in sizes less than 350g intended for supply to the general public and containing a concentration of 0.1% or more by mass of cyclohexane must be labelled as follows: 1) This product is not to be used under conditions of poor ventilation. 2) This product is not to be used for carpet laying.
- mmm) This restriction is not applicable if the supplier has confirmed that worker inhalation and dermal exposures are  $\leq 6$  mg/m<sup>3</sup> and  $\leq 1.1$  mg/kg/day, respectively.
- nnn) A single substance in this section is also subject to a future REACH Authorization as of 1 May 2025.
- ooo) Multiple other individual US States have enacted legislation prohibiting intentionally added PFAS in various applications. See <https://www.saferstates.org/bill-tracker/> for more information on individual State legislations.
- ppp) The EU RoHS Directive only applies to components that are within the scope of the EU RoHS II Directive (as amended); it does not apply to electrical or electronic devices specifically designed to be used in vehicles. However, other listed regulations restrict the lead and lead compounds in vehicle components.
- qqq) Cadmium and its compounds are prohibited as noted below except in cases where it is used for safety purposes in vehicle and non-vehicle applications in the EU.
- rrr) Content deleted.
- sss) Content deleted.
- ttt) The CAS numbers listed include tin, tantalum, and tungsten derivatives listed in the IMDS Conflict Minerals group.
- uuu) Includes substances meeting the following definitions specified in PCTSR Schedule 2.1
  - Perfluorooctanoic acid, which has the molecular formula C<sub>7</sub>F<sub>15</sub>CO<sub>2</sub>H, and its salts; and
  - Compounds that consist of a perfluorinated alkyl group that has the molecular formula C<sub>n</sub>F<sub>2n+1</sub> in which n = 7 or 8 and that is directly bonded to any chemical moiety other than a fluorine, chlorine or bromine atom. "
- vvv) Includes all perfluorocarboxylic acids that have the molecular formula C<sub>n</sub>F<sub>2n+1</sub>CO<sub>2</sub>H in which  $8 \leq n \leq 20$  and their salts as specified in PCTSR Schedule 2.1, or meet the PFCA definitions specified in 40 CFR 721.10536.

### **Footnotes:**

- www) This restriction is in place UNLESS the emission of ammonia from those mixtures or articles results in a concentration of less than 3 ppm by volume (2.12 mg/m<sup>3</sup>) in accordance with adaptations of Technical Specification CEN/TS 16516.
- xxx) The following are the common industry standards for determining presence of asbestos fibers within materials: EPA 600/R-93/116 (as amended) is the industry standard in the US (and most countries with asbestos regulation) or NIOSH 9002. Appropriate quantitative analysis of asbestos by the EPA/NIOSH methods can include point counting, Transmission Electron Microscopy (TEM) or Scanning Electron Microscopy (SEM).
- yyy) No Content.
- zzz) Content deleted.
- aaaa) Content deleted.
- bbbb) Content deleted.
- cccc) Content deleted.
- dddd) Where no CAS number for a substance is available but US TSCA Pre-Manufacture Notice (PMN) or Canadian DSL Accession numbers are listed in the applicable regulations, these are listed in the RSL in place of CAS#s. Material suppliers are obligated to provide this number as non-CAS content in the formulation disclosure, and also with an accurate, descriptive Chemical Name, if applicable to the product.
- eeee) Content deleted.
- ffff) Diethylene glycol methyl ether is prohibited at 0% if it contains greater than 5% 2-methoxy ethanol.
- gggg) Content deleted.
- hhhh) Content deleted.
- iiii) Ford Motor Company requires suppliers to declare ALL substances in dimensional and non-dimensional products if present at or above 0.1 % (weight percent). Substances required to be reported below 0.1 % will be specifically listed in the RSMS/RSL for enhanced disclosure.
- jjjj) No Content.
- kkkk) The standard adopted by the European Committee for Standardization (CEN) for testing the water-soluble chromium (VI) content of cement and cement-containing mixtures shall be used as the test method for demonstrating conformity.
- llll) Content deleted.