

1. Introduction

The Alfa Laval Black and Grey List is divided into three different categories: Banned, Restricted and Substances of Concern.

It provides information about restrictions on the use of Chemical substances in Alfa Laval Group's production processes, materials and parts of our products as well as packaging.

Unless stated otherwise, the restrictions on a substance in this list affect the use of the substance in pure form, mixtures and purchased articles.

- **Banned** substances are substances which are universally prohibited¹.
- **Restricted** substances are prohibited in certain applications relevant to the Alfa Laval group. A restricted substance may be used if the application is unmistakably outside the scope of the legislation in question.
- **Substances of Concern** are substances of which the use shall be monitored. This includes substances currently being evaluated for regulations applicable to the Banned or Restricted categories, or substances with legal demands for monitoring. Product owners shall be aware of the risks associated with the continued use of a Substance of Concern.

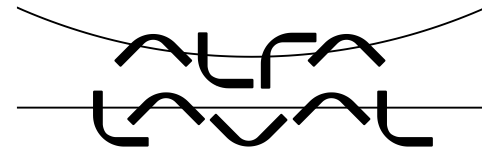
2. Legislation in the Black and Grey List

Alfa Laval Group's Black and Grey list is based on EU legislations and global agreements. The black and grey list does not correspond to national laws.

For more information about chemical regulation please visit:

- [REACH Candidate list, Substances of Very High Concern \(SVHC\)](#)
- [REACH Authorisation list, SVHCs subject to authorization](#)
- Protocol on persistent organic pollutants (POPs)
 - [Aarhus protocol](#)
 - [Stockholm convention](#)
- [Euratom 9629](#)
- IMO adopted [2015 GUIDELINES FOR THE DEVELOPMENT OF THE INVENTORY OF HAZARDOUS MATERIALS" \(MEPC 269 \(68\)\)](#)
- [The Hong Kong Convention](#)
- [Dodd-Frank Act](#)

¹ Prohibited to use, or put on the market, regardless of application.



Legislations triggering inclusion of substances in the different categories are as follows:

Banned

- EU Directive 96/29/Euratom on ionizing radiation
- EU Regulation 1005/2009/EC on substances that deplete the ozone layer
- EU Regulation 850/2004//EC on persistent organic pollutants Annex I EU Regulation 1907/2006/EC REACH Annex XIV
- EU Regulation 1907/2006/EC REACH Annex XVII, entries 1, 6, 22, 24-26, 45.

Restricted

- EU Regulation 517/2014 on fluorinated greenhouse gases
- EU Regulation 850/2004//EC on persistent organic pollutants Annex, POP
- EU Regulation 649/2012/EC concerning the import and export of hazardous chemicals, PIC
- EU Regulation 1907/2006/EC REACH Annex XVII, entries 2, 4, 5, 7, 8,12-21, 23, 31-38, 43, 46, 47, 49, 50, 59-61, 64.
- EU Directive 2011/65/EU RoHS 2
- EU Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators
- EU Directive 94/62/EC on packaging and packaging waste
- MEPC 269(68)
- EU Regulation 1257/2013/EC on ship recycling

Substances of Concern

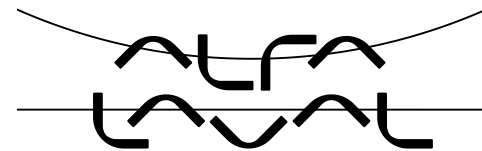
- Stockholm Convention: Proposed POP Candidates
- US Dodd-Frank Wall Street Reform and Consumer Protection Act, Section 1502
- REACH: Current recommendations for inclusion in the Authorisation List
- REACH: Candidate List of Substances of Very High Concern for Authorisation
- REACH: Substances on the Registry of submitted SVHC proposal intention
- REACH: Substances on the Registry of current SVHC proposal intention
- REACH: Restrictions under consideration (if proposed restriction is applicable to Banned or Restricted categories)

Some substances are present in several legislations but they only appear once in the list under the section and the law with the most severe restriction.

3. Changes from previous revision

This revision is mainly an update on the legislations and global agreements we follow. The changes made are indicated in the last column of the list.

- Substances subject to export notification have been marked with the legal reference.
- Substances have been moved to other sections according to their changed status.



- New substances have been added to the list according to the legislation amendments
- New CAS- and/or EC-numbers were added to some substances without these identifiers.
- Footnote column added to annex to identify Candidate list compounds and PIC-compounds.

4. Terminology

Article - Products, spare parts, components, materials, preparations, and packaging materials

CAS-Nr. - Chemical Abstract Service number also known as CAS RNs, CAS Numbers or CAS #, is a unique number for identification of chemical substances.

EC-Nr. -The European Commission number also known as EC number, EC No, EINECS No or EC #, is a unique seven-digit code that is assigned to chemical substances that are commercially available within the European Union.

REACH - Registration, Evaluation and Authorisation and Restriction of Chemicals is a regulation of the European Union, adopted to improve the protection of human health and the environment from the risks that can be posed by chemicals.

POP - Persistent organic pollutants are organic compounds that are resistant to environmental degradations processes and capable to long-range transport.

PIC - Prior informed consent are restricted industrial chemicals and pesticides subject to export/import notification process under the Rotterdam convention.

SVHC - Substances of Very High Concern, i.e substances that automatically fall into the category CMR, PBT or vPvB, or a substance that give rise to an equivalent level of concern in terms of the potential damage it may cause.

Threshold - The highest level of concentration that is legal to use in preparations and articles.

- Banned substances can also have thresholds due to that they sometimes can be present in other compounds and products. The banned substances can, for instance, be impurities or unintentional by-products from synthesis. The compound/product that contains a banned substance in concentrations below the threshold is not banned.

Homogenous Material - Homogeneous material means a material that can not be mechanically disjointed into different materials.

- Examples of "homogeneous materials" are individual types of: plastics, ceramics, glass, metals, alloys, paper, board, resins and coatings.



Black and Grey list – Chemical substances which are subject to restrictions

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- The term “mechanically disjointed” means that the materials can, in principle, be separated by mechanical actions such as: unscrewing, cutting, crushing, grinding and abrasive processes.

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
1 Banned substances								
2 Radioactive substances (2013/59/Euratom)								
3	Banned	Radioactive substances	Several	Several	Banned in all applications Exemption: Content less than background radiation Threshold level in IMO - unintentional trace contaminants	2013/59/EURATOM; MEPC 269(68); 1257/2013/EC	1	
4 Ozone depleting substances (EC 1005/2009)								
5	Banned	Chlorofluorocarbons (CFC)	Several	Several	Banned in all applications Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; MEPC 269(68); 1257/2013/EC	1	2 substances added
6	Banned	Halons	Several	Several	Banned in all applications Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; MEPC 269(68); 1257/2013/EC	1	
7	Banned	Carbon tetrachloride Tetrachloromethane	56-23-5	200-262-8	Banned in all applications Subject to export notification. Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; 649/2012/EC; 744/2010/EC; 79/117/EEC; 91/414/EEC; 98/8/EC; MEPC 269(68)	1, 31, 32	649/2012/EC
8	Banned	1,1,1-Trichloroethane Trichloroethane	71-55-6 25323-89-1	200-756-3	Banned in all applications Subject to export notification. Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; 649/2012/EC; MEPC 269(68)	1, 31, 32	649/2012/EC
9	Banned	Methyl bromide	74-83-9	200-813-2	Banned in all applications Subject to export notification. Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; 649/2012/EC; 744/2010/EC; 79/117/EEC; 91/414/EEC; 98/8/EC; MEPC 269(68)	31, 32, 33	649/2012/EC
10	Banned	Hydrobromofluorocarbons (HBFC)	Several	Several	Banned in all applications Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; MEPC 269(68);	1	1 EC-nr added to Annex

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
11	Banned	Hydrochlorofluorocarbons (HCFC)	Several	Several	Banned in all applications Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; MEPC 269(68); Ch SR 814.81. A1; Ch SR 814.81. A2;	1	2 EC-nr added to Annex
12	Banned	Bromochloromethane	74-97-5	200-826-3	Banned in all applications Threshold level in IMO - unintentional trace contaminants	1005/2009/EC; MEPC 269(68);	1	
13	Banned	1-Bromopropane, n-Propyl bromide	106-94-5	203-445-0	Use and amount must be reported to authorities. - Included in REACH candidate list Threshold 0,1 % for candidate list	1005/2009/EC REACH Candidate list	1	
14	Banned	Bromoethane Ethyl bromide	74-96-4	200-825-8	Use and amount must be reported to authorities.	1005/2009/EC	1	
15	Banned	Trifluoriodomethane	2314-97-8	219-014-5	Use and amount must be reported to authorities.	1005/2009/EC	1	
16	Banned	Chloromethane, Methyl chloride	74-87-3	200-817-4	Use and amount must be reported to authorities.	1005/2009/EC	1	
17 Persistent Organic Pollutants (EC 850/2004)								
18	Banned	Tetrabromodiphenyl ether	Several	Several	Banned in all applications Export ban. Threshold 0,001 % in POP regulation for unintentional trace contaminants Threshold 0,1 % in recycled or recovered material Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	850/2004/EC; 649/2012/EC 2011/65/EC; 649/2012/EC; MEPC 269(68)	2, 31, 34, 35	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
19	Banned	Pentabromodiphenyl ether	Several	Several	Banned in all applications Export ban. Threshold 0,001 % in POP regulation for unintentional trace contaminants Threshold 0,1 % in recycled or recovered material Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	850/2004/EC; 649/2012/EC 2011/65/EC; 649/2012/EC; MEPC 269(68)	2, 31, 34, 35	649/2012/EC
20	Banned	Hexabromodiphenyl ether	Several	Several	Banned in all applications Export ban. Threshold 0,001 % in POP regulation for unintentional trace contaminants Threshold 0,1 % in recycled or recovered material Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	850/2004/EC; 649/2012/EC 2011/65/EC; 649/2012/EC; MEPC 269(68)	2, 31, 34, 35	649/2012/EC
21	Banned	Heptabromodiphenyl ether	Several	Several	Banned in all applications Export ban. Threshold 0,001 % in POP regulation for unintentional trace contaminants Threshold 0,1 % in recycled or recovered material Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	850/2004/EC; 649/2012/EC 2011/65/EC; 649/2012/EC; MEPC 269(68)	1, 2, 31, 34, 35	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
22	Banned	Perfluorooctane sulfonic acid (PFOS) and its derivatives	Several	Several	Banned in all applications Threshold 0,001 % in POP regulation for unintentional trace contaminants. Some substance subject to export notification procedures. Temporary exemptions in following applications: - Wetting agent in controlled electroplating systems - Photoresists or anti reflective coatings for photolithographic purposes - Photographic coatings appliedc to films, papers, or printing plates - Mist suppressants for non-decorative hard chromium (VI) plating in closed loop systems. - Hydraulic fluids for aviation.	850/2004/EC; 649/2012/EC; 1257/2013/EC	3, 31, 32, 33, 34	649/2012/EC; 1 substance PFOF-F, 5 EC-nr added
23	Banned	DDT Clofenotane Dicophane Dichlorodiphenyl-trichloroethane 1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane Dichlorodiphenyltrichloroethane	50-29-3	200-024-3	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35	649/2012EC
24	Banned	Chlordane 1,2,4,5,6,7,8,8-Octachloro-3a,4,7,7a-tetrahydro-4,7-methanoindan	57-74-9 12789-03-6	200-349-0	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35	649/2012EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
25	Banned	Lindane Gamma-HCH Gamma-BHC Gamma-1,2,3,4,5,6-hexachlorocyclohexane	58-89-9	200-401-2	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35	649/2012EC
26	Banned	Hexachlorocyclohexane, α -isomer a-HCH 1alpha,2alpha,3beta,4alpha,5beta,6beta)- 1,2,3,4,5,6-hexachlorocyclohexane	319-84-6	206-270-8	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35	649/2012EC
27	Banned	Hexachlorocyclohexane, β -isomer b-HCH	319-85-7	206-271-3	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35	649/2012EC
28	Banned	Hexachlorocyclohexane HCH BCH	608-73-1	210-168-9	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35	649/2012EC
29	Banned	Dieldrin	60-57-1	200-484-5	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35	649/2012EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
30	Banned	Endrin 1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphthalene	72-20-8	200-775-7	Banned in all applications Export ban. Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC	31, 35 31, 35	649/2012EC 649/2012EC
31	Banned	Heptachlor 3,4,5,6,7,8,8a-Heptachlorodicyclopentadiene 1,4,5,6,7,8,8-Heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindene	76-44-8	200-962-3	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Export ban.	850/2004/EC; 649/2012/EC	31, 35	649/2012EC
32	Banned	Endosulfan α -Endosulfan β -Endosulfan	115-29-7 959-98-8 33213-65-9	204-079-4	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Subject to export notification.	850/2004/EC; 649/2012/EC	4, 31, 34	649/2012/EC
33	Banned	Hexachlorobenzene HCB	118-74-1	204-273-9	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Export ban.	850/2004/EC; 649/2012/EC	31, 34, 35	649/2012EC; EC-nr corrected
34	Banned	Chlordecone Kepone	143-50-0	205-601-3	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Export ban.	850/2004/EC; 649/2012/EC	31, 35	649/2012EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
35	Banned	Aldrin	309-00-2	206-215-8	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Export ban.	850/2004/EC; 649/2012/EC	31, 34, 35	649/2012/EC
36	Banned	Pentachlorobenzene PeCB QCB	608-93-5	210-172-0	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Export ban.	850/2004/EC; 649/2012/EC	31, 35	649/2012/EC
37	Banned	Polychlorinated biphenyls (PCB) Chlorobiphenyls Chlorinated biphenyls	Several	Several	Banned in all applications Some substances subject to export notification or ban. Threshold 0 mg/kg in IMO resolution for marine equipment Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC; MEPC 269(68); 1257/2013/EC	1, 5, 31, 34, 35	649/2012/EC; 3 EC-nr added
38	Banned	Mirex Perchloropentacyclodecane Dodecachloropentacyclo[5.2.1.0.2,6.0.3,9.0.5,8]decane	2385-85-5	219-196-6	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Export ban.	850/2004/EC; 649/2012/EC	31, 35	649/2012/EC
39	Banned	Toxaphene Camphechlor	8001-35-2	232-283-3	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level. Export ban.	850/2004/EC; 649/2012/EC	31, 35	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
40	Banned	Hexabromobiphenyl	Several	Several	Banned in all applications Some substasnces subject to export notification or ban. Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resoulotion for marine equipment Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; 649/2012/EC; 2011/65/EC; 1907/2006/EC Annex XVII (8); 649/2012/EC; MEPC 269(68)	1, 31, 34, 35	649/2012/EC
41	Banned	Cyclododecane, hexabromo- HBCDD 1,2,5,6,9,10-hexabromocyclododecane α -hexabromocyclododecene β -hexabromocyclododecene γ -hexabromocyclododecene	25637-99-4 3194-55-6 134237-50-6 134237-51-7 134237-52-8	247-148-4 221-695-9 603-801-9 603-802-4 603-804-5	Banned in all applications Threshold 0,01% in POP regulation for unintentional trace contaminants. Threshold 0,1 % in REACH for authorisation in all applications	850/2004/EC; 1907/2006/EC Annex XIV; 1257/2013/EC; 850/2004/EC	6	Moved from "Substances subjected to authori-sation under REACH" EC-nr added EC-nr added EC-nr added
42	Banned	Hexachlorobutadiene HCBd Hexachlorobuta-1,3-diene	87-68-3	201-765-5	Banned in all applications Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC	7	
43	Banned	Polychlorinated naphthalenes (PCN)	Several	Several	Banned in all applications Threshold 50 mg/kg in IMO resoulotion for marine equipment Threshold in POP regulation at unintentional trace contaminant level	850/2004/EC; MEPC 269(68); 1257/2013/EC	1, 8	1 substance added
44	Banned	Chlorinated paraffins C10-C13	85535-84-8	287-476-5	Banned in all applications Included in REACH candidate list Threshold in POP regulation 1 % Threshold 1% resoulotion for marine equipment Threshold 1 % REACH candidate list	850/2004/EC; MEPC 269(68); 1257/2013/EC	1, 9	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
		SCCPs - Short chain chlorinated paraffins Chloroalkanes C10-C13						
45 Substances subject to authorisation under REACH (EC 1907/2006), Annex XIV								
46	Banned	5-tert-butyl-2,4,6-trinitro-m-xylene Musk xylene	81-15-2	201-329-4	Banned in all applications Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV		
47	Banned	4,4' -Diaminodiphenylmethane MDA 4,4'-Methylenedianiline	101-77-9 83712-44-1	202-974-4	Banned in all applications Threshold 0,1 % in REACH for authorisation in all applications			
48	Banned	Di(2-ethylhexyl)phtalate (DEHP)	117-81-7	204-211-0	Banned in all applications Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment	1907/2006/EC Annex XIV; 1907/2006/EC Annex XVII (51a) 2011/65/EU		
49	Banned	Benzyl butyl phtalate BBP	85-68-7	201-622-7	Banned in all applications Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment	1907/2006/EC Annex XIV, 1907/2006/EC Annex XVII (51c) 2011/65/EU		
50	Banned	Dibutyl phtalate DBP	84-74-2	201-557-4	Banned in all applications Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment	1907/2006/EC Annex XIV; 1907/2006/EC Annex XVII (51b) 2011/65/EU		
51	Banned	Diisobutyl phtalate DIBP	84-69-5	201-553-2	Banned in all applications Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment	1907/2006/EC Annex XIV 2011/65/EU		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
52	Banned	Arsenic acid	7778-39-4 1327-52-2	231-901-9	Banned in all applications REACH Authorisation Sunset Date 22-08-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0% in following applications: - Marine anti fouling - Water treatment - Wood preservation	1907/2006/EC Annex XIV; 1907/2006/EC Annex XVII (19);	10	
53	Banned	Diarsenic trioxide	1327-53-3	215-481-4	Banned in all applications REACH Authorisation Sunset Date 21-02-2015 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0% in following applications: - Marine anti fouling - Water treatment - Wood preservation	1907/2006/EC Annex XIV	10	
54	Banned	Diarsenic pentaoxide	1303-28-2	215-116-9	Banned in all applications REACH Authorisation Sunset Date 21-05-2015 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0% in following applications: - Marine anti fouling - Water treatment - Wood preservation	1907/2006/EC Annex XIV	10	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
55	Banned	Lead chromate	7758-97-6	231-846-0	Banned in all applications Subject to export notification. Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined.	1907/2006/EC Annex XIV; 649/2012/EC 2011/65/EC; MEPC 269(68)	1, 11, 12, 13, 15	649/2012/EC
56	Banned	Lead sulfochromate yellow Pigment yellow 34	1344-37-2	215-693-7	Banned in all applications Subject to export notification. Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined.	1907/2006/EC Annex XIV; 649/2012/EC 2011/65/EC; MEPC 269(68)	1, 11, 12, 13, 16	649/2012/EC
57	Banned	Lead chromate molybdate sulphate red (C.I Pigment Red 104)	12656-85-8	235-759-9	Banned in all applications REACH Authorisation Sunset Date 21-05-2015 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined.	1907/2006/EC Annex XIV; MEPC 269(68)	11, 12, 13, 16	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
58	Banned	Tris(2-chlorethyl)phospate TCEP	115-96-8	204-118-5	Banned in all applications REACH Authorisation Sunset Date 21-08-2015 Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV		
59	Banned	2,4 dinitrotoluen DNT	121-14-2	204-450-0	Banned in all applications REACH Authorisation Sunset Date 21-08-2015 Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV		
60	Banned	Trichloroethene TRI	79-01-6	201-167-4	Banned in all applications REACH Authorisation Sunset Date 21-04-2016 Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV		
61	Banned	Chromium trioxide	1333-82-0	215-607-8	Banned in all applications REACH Authorisation Sunset Date 21-09-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XIV; 2011/65/EC; MEPC 269(68)	1, 11, 16	
62	Banned	Acids generated from chromium trioxide:			Banned in all applications REACH Authorisation Sunset Date 21-09-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XIV; 2011/65/EC; MEPC 269(68)	1, 11, 16	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
		Chromic acid Chromic acid hexahydrate Dichromic acid Oligomers of chromic acid and dichromic acid Bichromate Bichromic acid	7738-94-5 11115-74-5 13530-68-2 13907-47-6	231-801-5 236-881-5				
63	Banned	Sodium dichromate	7789-12-0 10588-01-9 12018-32-5 34493-01-1	234-190-3 616-541-6 252-062-5	Banned in all applications REACH Authorisation Sunset Date 21-09-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XIV; 2011/65/EC; MEPC 269(68)	1, 11, 16	
64	Banned	Potassium dichromate	7778-50-9	231-906-6	Banned in all applications REACH Authorisation Sunset Date 21-09-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XIV; 2011/65/EC; MEPC 269(68)	1, 11, 16	
65	Banned	Ammonium dichromate	7789-09-5	232-143-1	Banned in all applications REACH Authorisation Sunset Date 21-09-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XIV; 2011/65/EC; MEPC 269(68)	1, 11, 16	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
66	Banned	Potassium chromate	7789-00-6	232-140-5	Banned in all applications REACH Authorisation Sunset Date 21-09-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XIV; 2011/65/EC; MEPC 269(68)	1, 11, 16	
67	Banned	Sodium chromate	7775-11-3	231-889-5	Banned in all applications REACH Authorisation Sunset Date 21-09-2017 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XIV; 2011/65/EC; MEPC 269(68)	1, 11, 16	
		Sodium chromate tetrahydrate	10034-82-9	600-068-7				
		Sodium chromate decahydrate	13517-17-4					
68	Banned	Strontium chromate	7789-06-02	232-142-6	Banned in all applications REACH Authorisation Sunset Date 22-01-2019 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 2 mg/kg soluble Cr(VI) in cement	1907/2006/EC Annex XIV; 1907/2006/EC Annex XVII (47); 2011/65/EU; 94/62/EC; MEPC 269(68)	1, 11, 16	
		Pigment yellow 32						

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
69	Banned	Potassium hydroxyoctaoxidizincatedichromate	11103-86-9	234-329-8	Banned in all applications REACH Authorisation Sunset Date 22-01-2019 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 2 mg/kg soluble Cr(VI) in cement	1907/2006/EC Annex XIV; 1907/2006/EC Annex XVII (47); 2011/65/EU; 94/62/EC; MEPC 269(68)	1, 11, 16	
70	Banned	Dichromium tris(chromate)	24613-89-6	246-356-2	Banned in all applications REACH Authorisation Sunset Date 22-01-2019 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 2 mg/kg soluble Cr(VI) in cement	1907/2006/EC Annex XIV; 1907/2006/EC Annex XVII (47); 2011/65/EU; 94/62/EC; MEPC 269(68)	1, 11, 16	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
71	Banned	Pentazinc chromate octahydroxide	49663-84-5	256-418-0	Banned in all applications REACH Authorisation Sunset Date 22-01-2019 Threshold 0,1 % in REACH for authorisation in all applications Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 2 mg/kg soluble Cr(VI) in cement	1907/2006/EC Annex XIV; 1907/2006 Annex XVII (47); 2011/65/EU; 94/62/EC; MEPC 269(68)	1, 11, 16	
72	Banned	1,2-Dichloroethane ECD	107-06-2	203-458-1	Banned in all applications REACH Authorisation Sunset Date 22-11-2017 Subject to export notification. Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV; 649/2012/EC	31, 32, 34	649/2012/EC
73	Banned	2,2'-dichloro-4,4'-methylenedianiline MOCA	101-14-4	202-918-9	Banned in all applications REACH Authorisation Sunset Date 22-11-2017 Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV 1907/2006/EC Annex XVII (43)		
74	Banned	Formaldehyde, oligomeric reaction products with aniline	25214-70-4	500-036-1	Banned in all applications REACH Authorisation Sunset Date 22-08-2017 Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
75	Banned	Bis(2-methoxyethyl) ether Diglyme	111-96-6	203-924-4	Banned in all applications REACH Authorisation Sunset Date 22-08-2017 Threshold 0,1 % in REACH for authorisation in all applications	1907/2006/EC Annex XIV		
76 Substances subject to restrictions under REACH (EC 1907/2006), Annex XVII								
77	Banned	Polychlorinated terphenyls (PCT)	Several	Several	Banned in all applications Subject to export notification. Threshold 0,005 % in REACH for all applications	1907/2006/EC Annex XVII (1); 649/2012/EC 96/59/EC;	31, 32, 34	649/2012/EC
78	Banned	Asbestos fibres: Crocidolite Amosite Anthophyllite Actinolite Tremolite Chrysotile	 12001-28-4 132207-33-1 12172-73-5 17068-78-9 77536-67-5 77536-66-4 13768-00-8 12172-67-7 14567-73-8 77536-68-6 12001-29-5 132207-32-0	 601-649-8 601-801-3 605-583-0 616-472-1 616-471-6 604-486-0 616-473-7 601-650-3	Banned in all applications Subject to export notifications. Threshold in REACH at unintentional trace contaminant levels Threshold 0,1% in IMO resolution for marine equipment Temporary exemption for chrysotile in diaphragms for existing electrolysis installations.	1907/2006/EC Annex XVII (6); 649/2012/EC; MEPC 269(68); IMO SOLAS 1974 1257/2013/EC; 649/2012/EC	1, 17, 31, 32, 34	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
79	Banned	Pentachlorophenol and its salts and esters	Several	Several	Restricted to place on market or use in following applications: - as a pure substance - in mixtures Some substances subject to export notifications. Threshold 0,1 % in mixtures and formulated products Proposed candidate for the Stockholm Convention	1907/2006/EC Annex XVII (22); 649/2012/EC	31, 32, 33, 34	649/2012/EC
80	Banned	Monomethyl - tetrachlorodiphenyl methan Ugilec 141	76253-60-6	278-404-3	Banned in all applications No threshold Subject to export notifications.	1907/2006/EC Annex XVII (24); 649/2012/EC	20, 31, 32, 33	649/2012/EC 649/2012/EC
81	Banned	Monomethyl-dichloro-diphenyl methane Ugilec 121 Ugilec 21	81161-70-8	400-140-6	Banned in all applications Subject to export notifications. No threshold	1907/2006/EC Annex XVII (25); 649/2012/EC	31, 32, 33	649/2012/EC
82	Banned	Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers	99688-47-8	402-210-1	Banned in all applications No threshold Subject to export notifications.	1907/2006/EC Annex XVII (26); 649/2012/EC	31, 32, 33	649/2012/EC
83	Banned	DBBT	99688-47-8	402-210-1	Banned in all applications No threshold Subject to export notifications.	1907/2006/EC Annex XVII (26); 649/2012/EC	31, 32, 33	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
84	Banned	Diphenylether, octabromo derivative, all isomers	Several	Several	Banned in all applications Substances subjects to export notifications. Threshold 0,1 % in REACH for all applications Threshold 0,1 % in RoHS for electric and electronic equipment Threshold 1000 mg/kg in IMO for marine equipment Proposed candidate for the Stockholm Convention	1907/2006/EC Annex XVII (45); 649/2012/EC; 2011/65/EU; MEPC 269(68)	1, 21, 31, 32, 33	649/2012/EC
85 Restricted substances								
86 Fluorinated greenhouse gases (EU 2014/517)								
87	Restricted	Hydrofluorocarbons (HFC)	Several	Several	- Prohibited to place on market as substances or mixtures above quota allowed to the producer/importer (exemptions apply). - Prohibited to place on market in products and equipment listed in Annex III of the regulation, unless ecodesign can show that CO2-emissions are lower than for the equivalent equipment without HFCs. - Production/import, use, destruction over 1 metric tonne must be reported annually to the Commission. - Equipemnt containing fluorinated greenhouse gases must be checked for leaks (exemptions apply) and record of equipment must be kept.	EU 2014/517		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
88	Restricted	Perfluorocarbons (PFC)	Several	Several	<ul style="list-style-type: none"> - Prohibited to place on market as substances or mixtures above quota allowed to the producer/importer (exemptions apply). - Prohibited to place on market in products and equipment listed in Annex III of the regulation, unless ecodesign can show that CO₂-emissions are lower than for the equivalent equipment without HFCs. - Production/import, use, destruction over 1 metric tonne must be reported annually to the Commission. - Equipment containing fluorinated greenhouse gases must be checked for leaks (exemptions apply) and record of equipment must be kept. 	EU 2014/517		
89	Restricted	Sulphur hexafluoride R-7146 SF ₆	2551-62-4	219-854-2	<ul style="list-style-type: none"> - Prohibited to place on market as substances or mixtures above quota allowed to the producer/importer (exemptions apply). - Prohibited to place on market in products and equipment listed in Annex III of the regulation, unless ecodesign can show that CO₂-emissions are lower than for the equivalent equipment without HFCs. - Production/import, use, destruction over 1 metric tonne must be reported annually to the Commission. - Prohibited to use in magnesium die-casting and in the recycling of magnesium die-casting alloys - prohibition for installations using <850kg /year apply from 1 January 2018. - Prohibited to use for filling vehicle tyres. 	EU 2014/517		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
90	Restricted	Unsaturated hydro(chloro)fluorocarbons	Several	Several	<ul style="list-style-type: none"> - Prohibited to place on market as substances or mixtures above quota allowed to the producer/importer (exemptions apply). - Prohibited to place on market in products and equipment listed in Annex III of the regulation, unless ecodesign can show that CO2-emissions are lower than for the equivalent equipment without HFCs. - Production/import, use, destruction over 1 metric tonne must be reported annually to the Commission. 	EU 2014/517		
91	Restricted	Fluorinated ethers and alcohols	Several	Several	<ul style="list-style-type: none"> - Prohibited to place on market as substances or mixtures above quota allowed to the producer/importer (exemptions apply). - Prohibited to place on market in products and equipment listed in Annex III of the regulation, unless ecodesign can show that CO2-emissions are lower than for the equivalent equipment without HFCs. - Production/import, use, destruction over 1 metric tonne must be reported annually to the Commission. 	EU 2014/517		2 substances added
92	Restricted	Other perfluorinated compounds	Several	Several	<ul style="list-style-type: none"> - Prohibited to place on market as substances or mixtures above quota allowed to the producer/importer (exemptions apply). - Prohibited to place on market in products and equipment listed in Annex III of the regulation, unless ecodesign can show that CO2-emissions are lower than for the equivalent equipment without HFCs. - Production/import, use, destruction over 1 metric tonne must be reported annually to the Commission. 	EU 2014/517		2 substances added
93 Substances subject to restrictions under REACH (EC 1907/2006), Annex XVII								

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
94	Restricted	Chloroethene (vinyl chloride)	75-01-4	200-831-0	Restricted to place on market or use as aerosol propellant Threshold 0 % in above application	1907/2006/EC Annex XVII (2);		
95	Restricted	Tris(2,3-dibromopropyl)phosphate TRIS TBPP	126-72-7	204-799-9	Subject to export notifications. Restricted to place on market in textile articles, such as garments, undergarments and linen, intended to come into contact with the skin.	649/2012/EC; 1907/2006/EC Annex XVII (4);	31, 32, 34	new entry
97	Restricted	Benzene	71-43-2	200-753-7	Restricted to place on market or use in following applications: - Pure substance - Mixtures - Fuel - Toys Threshold 0,0005 % in toys Threshold 1 % in fuel in accordance with EU fuel directive Threshold 0,1 % in mixtures intended for other applications Exempted use: industrial processes not allowing for the emission of benzene in quantities in excess of those laid down in existing legislation.	1907/2006/EC Annex XVII (5); 98/70/EG		
98	Restricted	Tris(aziridinyl)phosphin oxide	545-55-1	208-892-5	Restricted to place on market in textile articles, such as garments, undergarments and linen, intended to come into contact with the skin.	1907/2006/EC Annex XVII (7);		
99	Restricted	2-Naphthylamine and its salts	Several	Several	Restricted to place on market or use in following applications: - as a pure substance - in mixtures Threshold 0,1 % in mixtures and formulated products	1907/2006/EC Annex XVII (12)		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
100	Restricted	Benzidine and its salts	Several	Several	Restricted to place on market or use in following applications: - as a pure substance - in mixtures Threshold 0,1 % in mixtures and formulated products	1907/2006/EC Annex XVII (13)		
101	Restricted	4-Nitrobiphenyl	92-93-3	202-204-7	Restricted to place on market or use in following applications: - as a pure substance - in mixtures Threshold 0,1 % in mixtures and formulated products	1907/2006/EC Annex XVII (14)		
102	Restricted	4-Aminobiphenyl (xenylamine) and its salts	Several	Several	Restricted to place on market or use in following applications: - as a pure substance - in mixtures Threshold 0,1 % in mixtures and formulated products	1907/2006/EC Annex XVII (15)		
103	Restricted	Neutral anhydrous lead carbonate (PbCO ₃)	598-63-0	209-943-4	Restricted to place on market or use in following applications: - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery - Paint Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery Threshold 0 % in paint	1907/2006/EC Annex XVII (16); 1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
104	Restricted	Trilead-bis(carbonate)-dihydroxide 2PbCO3-Pb(OH)2	1319-46-6	215-290-6	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery - Paint <p>Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery Threshold 0 % in paint Threshold 0,1 % for REACH candidate list</p>	1907/2006/EC Annex XVII (16); 1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; MEPC 269(68); 1257/2013/EC; REACH Candidate list	1, 12, 13	
104	Restricted	Lead sulphates			<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery - Paint <p>Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery Threshold 0 % in paint</p>	1907/2006/EC Annex XVII (17); 1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; MEPC 269(68); 1257/2013/EC	1, 12, 13	
		Lead sulphate	7446-14-2	231-198-9				
		Sulphuric acid, lead salt	15739-80-7	239-831-0				

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
106	Restricted	Arsenic acid salts	Several	Several	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Marine anti fouling - Water treatment - Wood preservation <p>On the registry of current SVHC proposal intentions</p> <p>Threshold 0 % in above applications</p> <p>See footnotes for specific terms and exemptions</p>	1907/2006/EC Annex XVII (19)	10	
107	Restricted	Calcium arsenate	7778-44-1	231-904-5	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Marine anti fouling - Water treatment - Wood preservation <p>Threshold 0 % in above applications</p> <p>Threshold 0,1 % for REACH candidate list</p> <p>See footnotes for specific terms and exemptions</p>	1907/2006/EC Annex XVII (19); REACH Candidate List	10	
108	Restricted	Triethyl arsenate	15606-95-8	427-700-2 605-040-8	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Marine anti fouling - Water treatment - Wood preservation <p>Threshold 0 % in above applications</p> <p>Threshold 0,1 % for REACH candidate list</p> <p>See footnotes for specific terms and exemptions</p>	1907/2006/EC Annex XVII (19); REACH Candidate List	10	
109	Restricted	Arsenic compounds (unless specified elsewhere)	Several	Several	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Marine anti fouling - Water treatment - Wood preservation <p>Threshold 0 % in above applications</p> <p>See footnotes for specific terms and exemptions</p>	1907/2006/EC Annex XVII (19)	10	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
110	Restricted	Distannoxane, hexabutyl- (TBTO)	56-35-9	200-268-0	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Biocide in free association paint - Marine anti fouling - Industrial water treatment <p>Threshold 0 % in the applications specified above Threshold 0,1 % in REACH candidate list</p> <p>Tin compounds are classed Conflict Minerals in USA Country of origin has to identified for conflict minerals</p>	1907/2006/EC Annex XVII (20); REACH Candidate list	18, 19	
111	Restricted	Dibutyltin dichloride DBTC	683-18-1	211-670-0	Threshold 0,1 % for candidate list	REACH Candidate list		
112	Restricted	Tri-substituted organostannic compounds	Several	Several	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Biocide in free association paint - Marine anti fouling - Industrial water treatment - Articles not in use before 1 July 2010 <p>Threshold 0.1 % in the applications specified above Threshold 2500 mg(tin)/kg in IMO resolution for marine equipment, anti-fouling systems</p> <p>Tin compounds are classed Conflict Minerals in USA</p>	1907/2006/EC Annex XVII (20.4); 782/2003; MEPC 269(68)	1, 18, 19	Moved from banned.

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
113	Restricted	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate DOTE	15571-58-1	239-622-4	Restricted to place on market or use in following applications: - Biocide in free association paint - Marine anti fouling - Industrial water treatment Threshold 0.1 % in the applications specified above Threshold 2500 mg(tin)/kg in IMO resolution for marine equipment, anti-fouling systems. Threshold 0,1 % for candidate list Tin compounds are classed Conflict Minerals in USA	1907/2006/EC Annex XVII (20) MEPC 269(68); REACH Candidate list		Moved from SoC
114	Restricted	reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate reaction mass of DOTE and MOTE	-	-	Restricted to place on market or use in following applications: - Biocide in free association paint - Marine anti fouling - Industrial water treatment Threshold 0.1 % in the applications specified above Threshold 2500 mg(tin)/kg in IMO resolution for marine equipment, anti-fouling systems. Threshold 0,1 % for candidate list Tin compounds are classed Conflict Minerals in USA	1907/2006/EC Annex XVII (20) MEPC 269(68); REACH Candidate list		Moved from SoC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
115	Restricted	Organostannic compounds (not mentioned elsewhere)	Several	Several	Restricted to place on market or use in following applications: - Biocide in free association paint - Marine anti fouling - Industrial water treatment Threshold 0.1 % in the applications specified above Threshold 2500 mg(tin)/kg in IMO resolution for marine equipment, anti-fouling systems Tin compounds are classed Conflict Minerals in USA	1907/2006/EC Annex XVII (20) MEPC 269(68)	18, 19	
116	Restricted	Dibutyltin hydrogen borate DBB	75113-37-0	401-040-5	Restricted to place on market or use in following applications: - as a pure substance - in mixtures Threshold 0,1 % in mixtures and formulated products Tin compounds are classed Conflict Minerals in USA Country of origin has to identified for conflict minerals	1907/2006/EC Annex XVII (21)	19, 24	
117	Restricted	Selected coal tar creosote derivatives	Several	Several	Restricted application - Wood treatment products - Treated wood Certain industrial uses are exempted, see footnote.	1907/2006/EC Annex XVII (31)	25	
118	Restricted	Selected chlorinated hydrocarbons	Several	Several	Restricted in diffusive applications such as: - Sale to general public - Diffusive applications, such as surface cleaning Threshold 0,1 % in the applications above	1907/2006/EC Annex XVII (32-38)	26	
119	Restricted	Hexachloroethane	67-72-1	200-666-4	Restriction to place on market or use, as substance or mixture, in following applications: - manufacturing and processing of non-ferrous metals.	1907/2006/EC Annex XVII (41)		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
120	Restricted	Azocolourants	Several	Several	Restrictions to use, in textile and leather articles which may come into direct and prolonged contact with the human skin or oral cavity. Threshold 0,1 % in the applications above	1907/2006/EC Annex XVII (43) several compounds also on REACH Candidate List		
121	Restricted	Azodyes mixture of : disodium (6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)(1-(5-chloro-2-oxidophenylazo)-2-naphtholato)chromate(1-) trisodium bis(6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)chromate(1-)	118685-33-9	405-665-4	Restrictions to use, in textile and leather articles which may come into direct and prolonged contact with the human skin or oral cavity. Threshold 0,1 % in the applications above	1907/2006/EC Annex XVII (43)		
122	Restricted	Nonylphenol	Several	Several	Subjecte to export notifications. Restricted to place on the market or use in following applications: - Industrial cleaning - Domestic cleaning - Emulsifier in teat dips - Metal working - Manufacture of pulp and paper - Cosmetic products - Personal care products - Co-formulant in pesticides and biocides All 4-nonylphenol isomers included in REACH candidate list. Threshold 0,1 % in REACH candidate list Threshold 0,1 % in the applications listed above	1907/2006/EC Annex XVII (46.a); 649/2012/EC REACH Candidate list	27, 31, 32, 33	649/2012/EC; 6 substances added

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
123	Restricted	Nonylphenol ethoxylates	Several	Several	<p>Subject to export notifications.</p> <p>Restricted to place on the market or use in following applications:</p> <ul style="list-style-type: none"> - Industrial cleaning - Domestic cleaning - Emulsifier in teat dips - Metal working - Manufacture of pulp and paper - Cosmetic products - Personal care products - Co-formulant in pesticides and biocides <p>All 4-nonylphenol, ethoxilated, isomers included in REACH candidate list.</p> <p>Threshold 0,1 % in REACH candidate list Threshold 0,1 % in the applications listed above</p>	1907/2006/EC Annex XVII (46.b); 649/2012/EC; REACH Candidate list	27	639/2012/EC; 19 substance added
124	Restricted	Trichlorobenzene 1,2,4-Trichlorobenzene	120-82-1	204-428-0	<p>Restricted to place on the market or use in following applications:</p> <ul style="list-style-type: none"> - Pure substance - Mixtures <p>Threshold 0,1 % in the applications above</p> <p>Exemptions:</p> <ul style="list-style-type: none"> - Intermediate of synthesis - Process solvent in closed applications for chlorination reactions or manufacture of TATB 	1907/2006/EC Annex XVII (49)		
125	Restricted	Polycyclic aromatic hydrocarbons PAHs	Several	Several	<p>Restricted to place on market: extender oils used for production of tyres or parts of tyres.</p> <p>-Threshold 0,0001% BaP or 0,001% of the sum of the listed PAHs.</p>	1907/2006/EC Annex XVII (58); 850/2004/EC		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
126	Restricted	Dichloromethane	75-09-2	200-838-9	Restricted to place on the market or use in following applications: - Paint Strippers Threshold 0,1 % in the application above	1907/2006/EC Annex XVII (59)	28	
127	Restricted	Acrylamide	79-06-1	201-173-7	Restricted to place on the market or use in following applications: - Grouting Threshold 0,1 % for grouting applications Threshold 0,1 % in REACH candidate list	1907/2006/EC Annex XVII (60); REACH candidate list		
128	Restricted	Dimethylfumarate DMF	624-49-7	210-849-0	Restricted in articles or any parts thereof in concentrations greater than 0.1 mg/kg	1907/2006/EC Annex XVII (61)		
129	Restricted	1,4-dichlorobenzene	106-46-7	203-400-5	Restricted as substance or a constituent of mixtures used as air freshener or deodoriser in toilets, homes, offices or other indoor public areas. Threshold 1% by weight.	1907/2006/EC Annex XVII (64)		
130 Substances subject to export/import restrictions (EU 2012/649)								
131	Industrial chemicals							

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
132	Restricted	Tetraethyl lead	78-00-2	201-075-4	<p>Subject to export notification.</p> <p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	649/2012/EC; 1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13, 31, 32	649/2012/EC
133	Restricted	Tetramethyllead	75-74-1	200-897-0	<p>Subject to export notifications.</p> <p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	649/2012/EC; 2011/65/EU; 94/62/EC; MEPC 269(68); 1257/2013/EC	31, 32, 34	649/2012/EC
134	Restricted	Dinoseb 6-sec-butyl-2,4-dinitrophenol	88-85-7	201-861-7	<p>Subject to export notifications.</p> <p>Threshold 0,1 % for candidate list</p>	649/2012/EC; 1907/2006/EC Annex XVII (30); REACH Candidate list	31, 32, 34	649/2012/EC
135 Substances restricted in electric and electronic equipment (EU 2011/65)								
136	Lead Compounds							

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
137	Restricted	Lead (including all lead compounds not specified elsewhere)	Several	Several	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (28, 29, 30, 63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	21 substances added
138	Restricted	Lead titanium zirconium oxide	12626-81-2	235-727-4	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
139	Restricted	Lead titanium trioxide	12060-00-3	235-038-9	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
140	Restricted	Orange lead (lead tetroxide)	1314-41-6	215-235-6	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
141	Restricted	Sulfurous acid, lead salt, dibasic	62229-08-7	263-467-1	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
142	Restricted	Lead oxide sulfate	12036-76-9	234-853-7	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
143	Restricted	Tetralead trioxide sulphate	12202-17-4	235-380-9	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
144	Restricted	Lead dipicrate	6477-64-1	229-335-2	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
145	Restricted	Silicic acid, lead salt	11120-22-2	234-363-3	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Current recommendations for inclusion in the Authorisation list; REACH candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
146	Restricted	Lead (II) oxide	1317-36-8	215-267-0	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
147	Restricted	Lead (II) methanesulphonate	17570-76-2	401-750-5	Restricted to place on market or use in following applications: - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
		Methanesulfonic acid, lead salt	95860-12-1	605-758-1				new entry
148	Restricted	Phthalato(2-)]dioxotrilead	69011-06-9	273-688-5	Restricted to place on market or use in following applications: - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
149	Restricted	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped	68784-75-8	272-271-5	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
150	Restricted	Pyrochlore, antimony lead yellow	8012-00-8	232-382-1	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Current recommendation for inclusion in the Authorisation list; REACH Candidate list MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
151	Restricted	Lead dinitrate	10099-74-8	233-245-9	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
152	Restricted	Lead cyanamidate	20837-86-9	244-073-9	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
153	Restricted	Lead bis(tetrafluoroborate)	13814-96-5	237-486-0	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
154	Restricted	Lead diazide	13424-46-9	236-542-1	<p>Subject to export notification.</p> <p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 649/2012/EC; 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13, 31, 32	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
155	Restricted	Lead hydrogen arsenate	7784-40-9	232-064-2	<p>Subject to export notification.</p> <p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Marine anti fouling - Water treatment - Wood preservation - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 0% for applications marine anti fouling, water treatment and wood preservation Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery Threshold 0,1 % in REACH candidate list</p>	1907/2006/EC Annex XVII (19, 63); 649/2012/EC; 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 10, 12, 13, 31	649/2012/EC
156	Restricted	Lead styphnate	15245-44-0	239-290-0	<p>Subject to export notification.</p> <p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 649/2012/EC 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13, 31, 32	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
157	Restricted	Fatty acids, C16-18, lead salts	91031-62-8	292-966-7	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
158	Restricted	Pentalead tetraoxide sulphate	12065-90-6	235-067-7	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Included in REACH candidate list</p> <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
159	Restricted	Trilead diarsenate	1, 12, 13	222-979-5	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Marine anti fouling - Water treatment - Wood preservation - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 0% for applications marine anti fouling, water treatment and wood preservation Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery Threshold 0,1 % in REACH candidate list</p>	1907/2006/EC Annex XVII (63); 1907/2006/EC Annex XVII (19); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 10, 12, 13	
160	Restricted	Trilead dioxide phosphonate	12141-20-7	235-252-2	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
161	Restricted	Dioxobis(stearato)trilead	12578-12-0	235-702-8	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
162	Restricted	Lead di(acetate)	301-04-2	206-104-4	<p>Subject to exxport notification.</p> <p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 649/2012/EC; 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 31, 32, 12, 13	649/2012/EC

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
163	Restricted	Acetic acid, lead salt, basic	51404-69-4	257-175-3	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,1 % in electric and electronic equipment Threshold 0,1 % in REACH candidate list Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (63); 2011/65/EU; 94/62/EC; REACH Candidate list; MEPC 269(68); 1257/2013/EC	1, 12, 13	
164	Mercury Compounds							
165	Restricted	Mercury (including all mercury compounds not specified elsewhere)	Several	Several	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Batteries and accumulators - Marine equipment - Marine fouling prevention - Packaging materials - Wood preservation - Industrial water treatment - Textile impregnation - Thermometers and other measuring devices intended for the general public <p>Threshold 0 % for marine fouling prevention, wood preservation, industrial water treatment, textile impregnation and measuring devices. Threshold 0,1 % in electric and electronic equipment Threshold 0,0005 % in batteries and accumulators Threshold 2 % in button cells Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,05 % for jewellery</p>	1907/2006/EC Annex XVII (18); 1907/2006/EC Annex XVII (62); 2011/65/EU; 94/62/EC; 2006/66/EC; MEPC 269(68); 1257/2013/EC	1, 14, 22, 23	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
166	Cadmium Compounds							
167	Restricted	Cadmium	7440-43-9	231-152-8	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Batteries and accumulators - Some polymeric materials - Paint - Cadmium plating - Brazing fillers - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,01 % in electric and electronic equipment Threshold 0,002 % in batteries and accumulators Threshold 0,01 % in some polymeric materials Threshold 0,1 % in recovered PVC Threshold 0,01 % in brazing fillers Threshold 100 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,01 % in jewellery Threshold 0,1 % in REACH candidate list</p> <p>See footnotes for complete terms and exemptions.</p>	1907/2006/EC Annex XVII (23); 2011/65/EU; 94/62/EC; 2006/66/EC; REACH Candidate List MEPC 269(68)	1, 15, 22	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
168	Restricted	Cadmium oxide (non pyrophoric)	1306-19-0	215-146-2	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Batteries and accumulators - Some polymeric materials - Paint - Cadmium plating - Brazing fillers - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,01 % in electric and electronic equipment Threshold 0,002 % in batteries and accumulators Threshold 0,01 % in some polymeric materials Threshold 0,1 % in recovered PVC Threshold 0,01 % in brazing fillers Threshold 100 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,01 % in jewellery Threshold 0,1 % in REACH candidate list</p> <p>See footnotes for complete terms and exemptions.</p>	1907/2006/EC Annex XVII (23); 2011/65/EU; 94/62/EC; 2006/66/EC; REACH Candidate List MEPC 269(68); 1257/2013/EC	1, 14, 21	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
169	Restricted	Cadmium sulphide	1306-23-6	215-147-8	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Batteries and accumulators - Some polymeric materials - Paint - Cadmium plating - Brazing fillers - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,01 % in electric and electronic equipment Threshold 0,002 % in batteries and accumulators Threshold 0,01 % in some polymeric materials Threshold 0,1 % in recovered PVC Threshold 0,01 % in brazing fillers Threshold 100 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,01 % in jewellery Threshold 0,1 % in REACH candidate list</p> <p>See footnotes for complete terms and exemptions.</p>	1907/2006/EC Annex XVII (23); 2011/65/EU; 94/62/EC; 2006/66/EC; REACH Candidate List MEPC 269(68); 1257/2013/EC	1, 14, 21	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
170	Restricted	Cadmium chloride	10108-64-2	233-296-7	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Batteries and accumulators - Some polymeric materials - Paint - Cadmium plating - Brazing fillers - Marine equipment - Packaging materials - Jewellery <p>On the registry of current SVHC proposal intentions</p> <p>Threshold 0,01 % in electric and electronic equipment</p> <p>Threshold 0,002 % in batteries and accumulators</p> <p>Threshold 0,01 % in some polymeric materials</p> <p>Threshold 0,1 % in recovered PVC</p> <p>Threshold 0,01 % in brazing fillers</p> <p>Threshold 100 mg/kg in IMO resolution for marine equipment</p> <p>Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined.</p> <p>Threshold 0,01 % in jewellery</p> <p>See footnotes for complete terms and exemptions.</p>	1907/2006/EC Annex XVII (23); 2011/65/EU; 94/62/EC; 2006/66/EC; MEPC 269(68); 1257/2013/EC	1, 14, 21	
		Cadmium chloride hydrate	654054-66-7					

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
171	Restricted	Cadmium compounds not specified elsewhere	Several	Several	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Batteries and accumulators - Some polymeric materials - Paint - Cadmium plating - Brazing fillers - Marine equipment - Packaging materials - Jewellery <p>Threshold 0,01 % in electric and electronic equipment Threshold 0,002 % in batteries and accumulators Threshold 0,01 % in some polymeric materials Threshold 0,1 % in recovered PVC Threshold 0,01 % in brazing fillers Threshold 100 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 0,01 % in jewellery</p> <p>See footnotes for complete terms and exemptions.</p>	1907/2006/EC Annex XVII (23); 2011/65/EU; 94/62/EC; 2006/66/EC; MEPC 269(68); 1257/2013/EC	1, 15, 22	
172 Chromium(VI) Compounds								
173	Restricted	Chromium(VI), Hexavalent chromium compounds not specified elsewhere (see entry 62-70 for other chromium (VI) compounds.)	Several	Several	<p>Restricted to place on market or use in following applications:</p> <ul style="list-style-type: none"> - Electric and electronic equipment - Marine equipment - Packaging materials - Cement and cement-containing mixtures <p>Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment Threshold 100 ppm in packaging for lead, cadmium and hexavalent chromium combined. Threshold 2 mg/kg soluble Cr(VI) in cement</p>	1907/2006/EC Annex XVII (47); 2011/65/EU; 94/62/EC; MEPC 269(68); 1257/2013/EC	1, 11, 16	

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
174 Polybrominated phenylic compounds								
175	Restricted	Polybrominated biphenyls (PBBs) (not specified elsewhere)	Several	Several	Subject to export notifications. Restricted use in the following applications: - Electric and electronic equipment - Marine equipment - Textile articles intended to come into contact with the skin. Threshold 0,1 % in electric and electronic equipment Threshold 50 mg/kg in IMO resolution for marine equipment	1907/2006/EC Annex XVII (8); 649/2012/EC; 2011/65/EU; MEPC 269(68)	1, 31, 32, 34	
176	Restricted	Polybrominated diphenyl ethers (PBDEs) (not specified elsewhere)	Several	Several	Restricted use in the following applications: - Electric and electronic equipment - Marine equipment Threshold 0,1 % in electric and electronic equipment Threshold 1000 mg/kg in IMO resolution for marine equipment	2011/65/EU; MEPC 269(68)	1	7 substances added
177	Restricted	Bis(pentabromophenyl) ether Dcabromodiphenyl ether DecaBDE	1163-19-5	214-604-9	Restricted use in the following applications: - Electric and electronic equipment Threshold 0,1 % in electric and electronic equipment - Recommended for inclusion in authorisation list 2013 Threshold 0,1 % for candidate list	2011/65/EU REACH Candidate list		
178 Substances of Concern								
179 Substances in Annex III, Persistent Organic Pollutants (EC 850/2004)								
180	SoC	Polychlorinated dibenzodioxins Polychlorodibenzodioxins Polychlorinated dibenzo-p-dioxins PCDDs	Several	Several		850/2004/EC		new entry

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
181	SoC	Polychlorinated dibenzofurans Polychlorodibenzofurans PCDFs	Several	Several		850/2004/EC		new entry
182 Conflict Minerals (US Dodd-Frank Act)								
183	SoC	Tin ores and concentrates	Several	Several	Tin is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
184	SoC	Tin	Several	Several	Tin is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
185	SoC	Tantalum ores and concentrates	Several	Several	Tantalum is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
186	SoC	Tantalum	7440-25-7	231-135-5	Tantalum is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
187	SoC	Tantalum carbide	12070-06-3	235-118-3	Tantalum is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
188	SoC	Tungsten ores and concentrates; Wolframite	1332-08-7	215-567-1	Tungsten is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
189	SoC	Tungsten	7440-33-7	231-143-9	Tungsten is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
190	SoC	Tungsten carbides	Several	Several	Tungsten is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
191	SoC	Tungsten oxides and hydroxides	Several	Several	Tungsten is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
192	SoC	Gold	7440-57-5	231-165-9	Gold is classed as a Conflict Mineral in USA Country of origin has to identified for conflict minerals	Dodd-Frank Wall Street Reform and Consumer Protection Act: Section 1502	19	
193 REACH: Current recommendations for inclusion in the Authorisation List								

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
194	SoC	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) ADCA	123-77-3 123-77-3	204-650-8	Recommended for inclusion in authorisation list 2013 Threshold 0,1 % for candidate list	REACH Candidate list		
195	SoC	Zirconia Aluminosilicate Refractory Ceramic Fibres Zr-RCF INDEX: 650-017-00-8	142844-00-6	604-314-4	Recommended for inclusion in authorisation list 2013 Threshold 0,1 % for candidate list	REACH Candidate list	29	
196	SoC	Aluminosilicate Refractory Ceramic Fibres Al-RCF INDEX: 650-017-00-8	-	-	Recommended for inclusion in authorisation list 2013 Threshold 0,1 % for candidate list	REACH Candidate list	30	
197	SoC	N,N-dimethylformamide DMF	68-12-2 68-12-2	200-679-5	Recommended for inclusion in authorisation list 2013 Threshold 0,1 % for candidate list	REACH Candidate list		
198	SoC	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated 4-tert-OPnEO (covering well-defined substances and UVCB substances, polymers and homologues)	Several	Several	Recommended for inclusion in authorisation list 2013 Threshold 0,1 % for candidate list	REACH Candidate list		
199	SoC	Diisopentylphthalate	605-50-5	210-088-4	Threshold 0,1 % for candidate list	REACH Candidate list		
200	SoC	Dipentyl phthalate DPP 1,2-Benzenedicarboxylic acid, dipentyl ester	131-18-0	205-017-9	Threshold 0,1 % for candidate list	REACH Candidate list		
201	SoC	Tetraboron disodium heptaoxide,hydrate	12267-73-1	235-541-3	Threshold 0,1 % for candidate list	REACH Candidate list		
202	SoC	Di-C6-8-branched alkylesters, C7-rich 1,2-benzenedicarboxylic acid	71888-89-6	276-158-1	Threshold 0,1 % for candidate list	REACH Candidate list		
203	SoC	Boric acid	10043-35-3 11113-50-1	233-139-2 234-343-4	Threshold 0,1 % for candidate list	REACH Candidate list		
204	SoC	Bis (2-methoxyethyl) phthalate	117-82-8	204-212-6	Threshold 0,1 % for candidate list	REACH Candidate list		
205	SoC	N-pentyl-isopentylphthalate	776297-69-9	-	Threshold 0,1 % for candidate list	REACH Candidate list		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
206	SoC	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	284-032-2	Threshold 0,1 % for candidate list	REACH Candidate list		
207	SoC	Di-C7-11-branched and linear alkylesters 1,2-benzenedicarboxylic acid	68515-42-4	271-084-6	Threshold 0,1 % for candidate list	REACH Candidate list		
208	SoC	Diboron trioxide	1303-86-2	215-125-8	Threshold 0,1 % for candidate list	REACH Candidate list		
209	SoC	Pitch, coal tar, high temp	65996-93-2	266-028-2	Threshold 0,1 % for candidate list	REACH Candidate list		
210	SoC	Hexahydro-3-methylphthalic anhydride	57110-29-9	260-566-1	Threshold 0,1 % for candidate list	REACH Candidate list		
211	SoC	cyclohexane-1,2-dicarboxylic anhydride cis-cyclohexane-1,2-dicarboxylic anhydride trans-cyclohexane-1,2-dicarboxylic anhydride	85-42-7 13149-00-3 14166-21-3	201-604-9 236-086-3 238-009-9	Threshold 0,1 % for candidate list	REACH Candidate list		
212	SoC	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear DIHP	68515-50-4	271-093-5	Threshold 0,1 % for candidate list	REACH Candidate list		
213 Candidate list; Substances of Very High Concern for Authorisation, REACH (1907/2006)								
214	SoC	Diethyl sulphate	64-67-5	200-589-6	Threshold 0,1 % for candidate list	REACH Candidate list		
215	SoC	1,2-Diethoxyethane	629-14-1	211-076-1	Threshold 0,1 % for candidate list	REACH Candidate list		
216	SoC	1,2,3-trichloropropane	96-18-4	202-486-1	Threshold 0,1 % for candidate list	REACH Candidate list		
217	SoC	1-methyl-2-pyrrolidone NMP	872-50-4	212-828-1	Threshold 0,1 % for candidate list	REACH Candidate list		
218	SoC	2-Ethoxyethanol	110-80-5	203-804-1	Threshold 0,1 % for candidate list	REACH Candidate list		
219	SoC	Perfluorooctanic acid; PFOA and Perfluorooctanoic acid salts	335-67-1	206-397-9	Threshold 0,1 % for candidate list	REACH Candidate list		
220	SoC	Pentacosafuorotridecanoic acid	72629-94-8	276-745-2	Threshold 0,1 % for candidate list	REACH Candidate list		
221	SoC	Methoxy acetic acid	625-45-6	210-894-6	Threshold 0,1 % for candidate list	REACH Candidate list		
222	SoC	N-methylacetamide	79-16-3	201-182-6	Threshold 0,1 % for candidate list	REACH Candidate list		
223	SoC	2-Methoxyethanol	109-86-4	203-713-7	Threshold 0,1 % for candidate list	REACH Candidate list		
224	SoC	4-tert-octylphenol	140-66-9	205-426-2	Threshold 0,1 % for candidate list	REACH Candidate list		
225	SoC	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride C.I. Basic Violet 3	548-62-9	208-953-6	Threshold 0,1 % for candidate list	REACH Candidate list		
226	SoC	4,4'-bis(dimethylamino)benzophenone Michler's ketone	90-94-8	202-027-5	Threshold 0,1 % for candidate list	REACH Candidate list		
227	SoC	N,N,N',N'-tetramethyl-4,4'-methylenedianiline Michler's base	101-61-1	202-959-2	Threshold 0,1 % for candidate list	REACH Candidate list		
228	SoC	α,α-Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol C.I. Solvent Blue 4	6786-83-0 6786-83-0	229-851-8	Threshold 0,1 % for candidate list	REACH Candidate list		

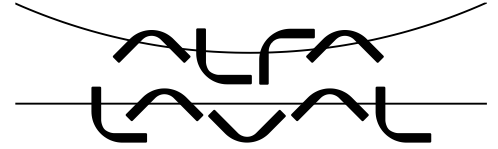
Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
229	SoC	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	209-218-2	Threshold 0,1 % for candidate list	REACH Candidate list		
230	SoC	1,2-bis(2-methoxyethoxy)ethane TEGDME triglyme	112-49-2	203-977-3	Threshold 0,1 % for candidate list	REACH Candidate list		
231	SoC	1,2-dimethoxyethane EGDME	110-71-4	203-794-9	Threshold 0,1 % for candidate list	REACH Candidate list		
232	SoC	[4-[[4-anilino-1-naphthyl]]4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride C.I. Basic Blue 26	2580-56-5	219-943-6	Threshold 0,1 % for candidate list	REACH Candidate list		
233	SoC	Anthracene	120-12-7	204-371-1	Threshold 0,1 % for candidate list	REACH Candidate list		
234	SoC	Anthracene oil, anthracene paste	90640-81-6	292-603-2	Threshold 0,1 % for candidate list	REACH Candidate list		
235	SoC	Anthracene oil, anthracene paste, antracene fraction	91995-15-2	295-275-9	Threshold 0,1 % for candidate list	REACH Candidate list		
236	SoC	Anthracene oil, anthracene paste, antracene-low	90640-82-7	292-604-8	Threshold 0,1 % for candidate list	REACH Candidate list		
237	SoC	Anthracene oil, anthracene paste, distn. Lights	91995-17-4	295-278-5	Threshold 0,1 % for candidate list	REACH Candidate list		
238	SoC	Dimethyl sulphate	77-78-1	201-058-1	Threshold 0,1 % for candidate list	REACH Candidate list		
239	SoC	Bis(2-methoxyethyl) ether	111-96-6	203-924-4	Threshold 0,1 % for candidate list	REACH Candidate list		
240	SoC	Ammonium pentadecafluorooctanoate APFO	3825-26-1	223-320-4	Threshold 0,1 % for candidate list	REACH Candidate list		
241	SoC	Cobalt (II) carbonate	513-79-1	208-169-4	Threshold 0,1 % for candidate list	REACH Candidate list		
242	SoC	Cobalt (II) diacetate	71-48-7	200-755-8	Threshold 0,1 % for candidate list	REACH Candidate list		
243	SoC	Cobalt (II) dinitrate	10141-05-6	233-402-1	Threshold 0,1 % for candidate list	REACH Candidate list		
244	SoC	Cobalt dichloride	7646-79-9	231-589-4	Threshold 0,1 % for candidate list	REACH Candidate list		
245	SoC	Cobalt(II) sulphate	10124-43-3	233-334-2	Threshold 0,1 % for candidate list	REACH Candidate list		
246	SoC	Disodium tetraborate, anhydros Boric acid, disodium salt Borax	1303-96-4 1330-43-4 12179-04-3	603-411-9 215-540-4	Threshold 0,1 % for candidate list	REACH Candidate list		EC nr Substance name Substance name
247	SoC	Formamide	75-12-7	200-842-0	Threshold 0,1 % for candidate list	REACH Candidate list		
248	SoC	Hexahydromethylphthalic anhydride	25550-51-0	247-094-1	Threshold 0,1 % for candidate list	REACH Candidate list		
249	SoC	Hexahydro-1-methylphthalic anhydride,	48122-14-1	256-356-4	Threshold 0,1 % for candidate list	REACH Candidate list		
250	SoC	hexahydro-4-methylphthalic anhydride	19438-60-9	243-072-0	Threshold 0,1 % for candidate list	REACH Candidate list		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
251	SoC	Hydrazine	302-01-2 7803-57-8 10217-52-4	206-114-9 600-285-7	Threshold 0,1 % for candidate list	REACH Candidate list		new entry
252	SoC	N,N-dimethylacetamide DMAC	127-19-5	204-826-4	Threshold 0,1 % for candidate list	REACH Candidate list		
253	SoC	Furan	110-00-9	203-727-3	Threshold 0,1 % for candidate list	REACH Candidate list		
254	SoC	Heptacosafuorotetradecanoic acid	376-06-7	206-803-4	Threshold 0,1 % for candidate list	REACH Candidate list		
255	SoC	Henicosafuoroundecanoic acid	2058-94-8	218-165-4	Threshold 0,1 % for candidate list	REACH Candidate list		
256	SoC	Phenolphthalein	77-09-8	201-004-7	Threshold 0,1 % for candidate list	REACH Candidate list		
257	SoC	Methyloxirane	75-56-9	200-879-2	Threshold 0,1 % for candidate list	REACH Candidate list		
258	SoC	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	421-150-7	Threshold 0,1 % for candidate list	REACH Candidate list		
259	SoC	2-Ethoxyethanol acetate	111-15-9	203-839-2	Threshold 0,1 % for candidate list	REACH Candidate list		
260	SoC	Tricosafuorododecanoic acid	307-55-1	206-203-2	Threshold 0,1 % for candidate list	REACH Candidate list		
261	SoC	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione β-TGIC	59653-74-6	423-400-0	Threshold 0,1 % for candidate list	REACH Candidate list		
262	SoC	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione TGIC	2451-62-9	219-514-3	Threshold 0,1 % for candidate list	REACH Candidate list		
263	SoC	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) C.I. Direct Red 28	573-58-0	209-358-4	Threshold 0,1 % for candidate list	REACH Candidate list		
264	SoC	Trixylyl phosphate	25155-23-1	246-677-8	Threshold 0,1 % for candidate list	REACH Candidate list		
265	SoC	Imidazolidine-2-thione; (2-imidazoline-2-thiol)	96-45-7	202-506-9	Threshold 0,1 % for candidate list	REACH Candidate list		
266	SoC	Dihexyl phthalate	84-75-3	201-559-5	Threshold 0,1 % for candidate list	REACH Candidate list		
267	SoC	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-y]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate C.I. Direct Black 38	1937-37-7	217-710-3	Threshold 0,1 % for candidate list	REACH Candidate list		
268	SoC	Sodium perborate Perboric acid, sodium salt Perboric acid, sodium salt, monohydrate Perboric acid, sodium salt trihydrate	15120-21-5 11138-47-9 12040-72-1 10332-33-9 13517-20-9	239-172-9 234-390-0	Threshold 0,1 % for candidate list	REACH Candidate list		

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
		Perboric acid, sodium salt tetrahydrate	37244-98-7 13517-20-9 10486-00-7	234-390-0				
269	SoC	Sodium peroxometaborate	7632-04-4	231-556-4	Threshold 0,1 % for candidate list	REACH Candidate list		
270	SoC	1,3-propanesultone,	1120-71-4	214-317-9	Threshold 0,1 % for candidate list	REACH Candidate list		
271	SoC	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol UV-327	3864-99-1	223-383-8	Threshold 0,1 % for candidate list	REACH Candidate list		
272	SoC	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol	36437-37-3	253-037-1	Threshold 0,1 % for candidate list	REACH Candidate list		
273	SoC	UV-350						
274	SoC	Nitrobenzene,	98-95-3	202-716-0	Threshold 0,1 % for candidate list	REACH Candidate list		
275	SoC	Perfluorononan-1-oic-acid and its sodium and ammonium salts,	375-95-1	206-801-3	Threshold 0,1 % for candidate list	REACH Candidate list		
276	SoC	Perfluorononan-1-oic-acid and its sodium and ammonium salts,	21049-39-8		Threshold 0,1 % for candidate list	REACH Candidate list		
277	SoC	Perfluorononan-1-oic-acid and its sodium and ammonium salts	4149-60-4		Threshold 0,1 % for candidate list	REACH Candidate list		
278	SoC	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with \geq 0.3% of dihexyl phthalate (EC No. 201-559-5),	68515-51-5	271-094-0	Threshold 0,1 % for candidate list	REACH Candidate list		
279	SoC	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with \geq 0.3% of dihexyl phthalate (EC No. 201-559-5),	68648-93-1	272-013-1	Threshold 0,1 % for candidate list	REACH Candidate list		
280	SoC	Karanal 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],	117933-89-8	413-720-9	Threshold 0,1 % for candidate list	REACH Candidate list		
281	SoC	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-	Threshold 0,1 % for candidate list	REACH Candidate list		
282	SoC	5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-	Threshold 0,1 % for candidate list	REACH Candidate list		
283	SoC	Bisphenol A (BPA) 4,4'-Isopropylidenediphenol	80-05-7	201-245-8	Threshold 0,1 % for candidate list	REACH Candidate list		new entry
284	SoC	Nonadecafluorodecanoic acid	335-76-2	206-400-3	Threshold 0,1 % for candidate list	REACH Candidate list		new entry

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
		Perfluorodecanoic acid PFDA						
285	SoC	Ammonium nonadecafluorodecanoate Ammonium salt of Nonadecafluorodecanoic acid PFD-A	3108-42-7	221-470-5	Threshold 0,1 % for candidate list	REACH Candidate list		new entry
286	SoC	Sodium nonadecafluorodecanoate Sodium salt of Nonadecafluorodecanoic acid PFDA	3830-45-3	-	Threshold 0,1 % for candidate list	REACH Candidate list		new entry
287	SoC	4-Heptylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	-	Threshold 0,1 % for candidate list	REACH Candidate list		new entry
288	SoC	p-(1,1-Dimethylpropyl)phenol 4-tert-Pentylphenol	80-46-6	201-280-9	Threshold 0,1 % for candidate list	REACH Candidate list		new entry
289 REACH: Substances on the Registry of submitted SVHC proposal intention								
290	SoC	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol UV-328	25973-55-1	247-384-8	Proposed for the REACH candidate list			
291	SoC	2-benzotriazol-2-yl-4,6-di-tert-butylphenol UV-320	3846-71-7	223-346-6	Proposed for the REACH candidate list			
292	SoC	1,2,3 Trichlorobenzene	87-61-6	201-757-1	Proposed for the REACH candidate list			
293	SoC	1,3,5 Trichlorobenzene	108-70-3	203-608-6	Proposed for the REACH candidate list			
294	SoC	Cyclododecane	294-62-2	206-033-9	Proposed for the REACH candidate list			
295	SoC	hexamethylene diacrylate (hexane-16-diol diacrylate)	13048-33-4	235-921-9	Proposed for the REACH candidate list			
296	SoC	5-sec-butyl-2-(24-dimethylcyclohex-3-en-1-yl)-5-methyl-13-dioxane [1] 5-sec-butyl-2-(46-dimethylcyclohex-3-en-1-yl)-5-methyl-13-dioxane [2] [covering any of the individual isomers of [1] and [2] or any combination thereof]	-	-	Proposed for the REACH candidate list			
297	SoC	Phenol 4-nonyl- branched and linear [covering all individual isomers with an alkyl chain of carbon number 9 and UVCB substances which include linear and branched alkyl chains with a carbon number of 9]	-	-	Proposed for the REACH candidate list			
298	SoC	Octamethylcyclotetrasiloxane	556-67-2	209-136-7	Proposed for the REACH candidate list			

Row Nr	Class	Substance name or group	CAS-nr	EC-nr	Terms and thresholds	Legal reference	Footnotes	Modified post
		D4						
299 REACH: Substances on the Registry of current SVHC proposal intention								
300	SoC	Distillates (coal tar), pitch, pyrene fraction	91995-52-7	295-313-4	On the registry of current SVHC proposal intentions			
301	SoC	Residues (coal tar), pitch distn.	92061-94-4	295-507-9	On the registry of current SVHC proposal intentions			
302	SoC	Distillates (coal tar), heavy oils	90640-86-1	292-607-4	On the registry of current SVHC proposal intentions			
303	SoC	Distillates (coal tar), heavy oils, pyrene fraction	91995-42-5	295-304-5	On the registry of current SVHC proposal intentions			
304	SoC	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters	68515-51-5	271-094-0	On the registry of current SVHC proposal intentions			
305	SoC	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one (4-Methylbenzylidenecamphor),	36861-47-9	253-242-6	On the registry of current SVHC proposal intentions			
306	SoC	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-Benzylidenecamphor),	15087-24-8	239-139-9	On the registry of current SVHC proposal intentions			
307	SoC	4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol,	1478-61-1	216-036-7	On the registry of current SVHC proposal intentions			
308	SoC	4,4'-methylenediphenol,	620-92-8	210-658-2	On the registry of current SVHC proposal intentions			
309	SoC	Further Arsenic compounds	-		On the registry of current SVHC proposal intentions			
310	SoC	Dicyclohexyl phthalate DCHP	84-61-7	201-545-9	On the registry of current SVHC proposal intentions			



Footnotes to Alfa Laval Black & Grey List (rev. 10)

1 The International Maritime Organization is a specialized agency of the United Nations which is responsible for measures to improve the safety and security of international shipping and to prevent pollution from ships

IMO has adopted the convention regarding recycling of ships, the Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships (SR/CONF/45) of 19 May 2009 (*). Based on the convention - IMO adopted the "Guidelines for the development of the inventory of hazardous materials" first published 17 July in 2009 (MEPC 179 (59)) and recast 15 July 2011 (MEPC 179(62)), and now superseded by "*The new 2015 Guidelines for the Development of the Inventory of Hazardous Materials, RESOLUTION MEPC.269 (68)*" which have been adopted by the MEPC 68 meeting.

The major changes introduced which will influence the preparation and certification of the Inventory of Hazardous Materials (IHM) are the revisions of threshold values, the bulk listing of common items, exemptions, loosely fitted equipment and the listing of radioactive sources.

In this resolution homogenous material means a material of uniform composition throughout that cannot be mechanically disjointed into different materials, meaning that the materials cannot, in principle, be separated by mechanical actions such as unscrewing, cutting, crushing, grinding and abrasive process. Materials that are inherent in solid metals or metal alloys, provided they are used in general constructions, such as hull, superstructures, pipes, or housing for equipment and machinery are not required to be listed.

**The Hong Kong Convention* was adopted at a Diplomatic Conference held in Hong Kong, China, in May 2009 and was developed with input from IMO Member States and non-governmental organizations, and in co-operation with the International Labour Organization and the Parties to the Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal. It intends to address all the issues around ship recycling, including the fact that ships sold for scrapping may contain environmentally hazardous substances such as asbestos, heavy metals, hydrocarbons, ozone depleting substances and others. It will address concerns about working and environmental conditions in many of the world's ship recycling facilities.

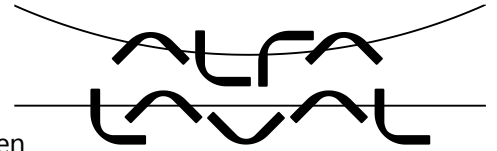
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Regulation 850/2004/EC

Specific exemptions and specifications:

1. For the purposes of this entry, Article 4(1)(b) shall apply to concentrations of the substance equal to or below 10 mg/kg (0,001 % by weight) when it occurs in substances, preparations, articles or as constituents of the flame-retarded parts of articles.

2. By way of derogation, the production, placing on the market and use of the following shall be allowed:



(a) without prejudice to subparagraph (b), articles and preparations containing concentrations below 0,1 % of the substance by weight when produced partially or fully from recycled materials or materials from waste prepared for re-use;

(b) electrical and electronic equipment within the scope of Directive 2002/95/EC of the European Parliament and Council.

3. Use of articles already in use in the Union before 25 August 2010 containing the substance as a constituent of such articles shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.

3

Regulation 850/2004/EC

Specific exemptions and specifications:

1. For the purposes of this entry, Article 4(1)(b) shall apply to concentrations of PFOS equal to or below 10 mg/kg (0,001 % by weight) when it occurs in substances or in preparations.

2. For the purposes of this entry, Article 4(1) (b) shall apply to concentrations of PFOS in semi-finished products or articles, or parts thereof, if the concentration of PFOS is lower than 0,1 % by weight calculated with reference to the mass of structurally or micro-structurally distinct parts that contain PFOS or, for textiles or other coated materials, if the amount of PFOS is lower than 1 µg/m² of the coated material.

3. Use of articles already in use in the Union before 25 August 2010 containing PFOS as a constituent of such articles shall be allowed. Article 4(2), third and fourth subparagraphs shall apply in relation to such articles.

4. Fire-fighting foams that were placed on the market before 27 December 2006 may be used until 27 June 2011.

5. If the quantity released into the environment is minimized, production and placing on the market is allowed for the following specific uses provided that Member States report to the Commission every four years on progress made to eliminate PFOS:

- (a) until 26 August 2015, wetting agents for use in controlled electroplating systems;
- (b) photoresists or anti-reflective coatings for photolithography processes;
- (c) photographic coatings applied to films, papers, or printing plates;
- (d) mist suppressants for non-decorative hard chromium (VI) plating in closed loop systems;
- (e) hydraulic fluids for aviation.

Where derogations in points (a) to (e) above concern the production or use in an installation within the scope of Directive 2008/1/EC of the European Parliament and of the Council, the relevant best available techniques for the prevention and minimisation of emissions of PFOS described in the information published by the Commission pursuant to Article 17(2), second subparagraph, of Directive 2008/1/EC shall apply. As soon as new information on details of uses and safer alternative substances or technologies for the uses in points (b) to (e) becomes available, the Commission shall review the derogations in the second subparagraph so that:

- (i) the uses of PFOS will be phased out as soon as the use of safer alternatives is technically and economically feasible,
- (ii) a derogation can only be continued for essential uses for which safer alternatives do not exist and where the efforts undertaken to find safer alternatives have been reported on,

(iii) releases of PFOS into the environment have been minimised by applying best available techniques.



6. Once standards are adopted by the European Committee for Standardisation (CEN) they shall be used as the analytical test methods for demonstrating the conformity of substances, preparations and articles to paragraphs 1 and 2. Any other analytical method for which the user can prove equivalent performance could be used as an alternative to the CEN standards.

4

Regulation 850/2004/EC

Specific exemptions and specifications:

1. Placing on the market and use of articles produced before or on 10 July 2012 containing endosulfan as a constituent of such articles shall be allowed until 10 January 2013.
2. Placing on the market and use of articles already in use before or on 10 July 2012 containing endosulfan as a constituent of such articles shall be allowed.
3. When a Member State gains knowledge of such articles the Member State shall immediately inform the Commission. The Commission shall inform the Stockholm Convention Secretariat if appropriate.

5

Regulation 850/2004/EC

Specific exemptions and specifications:

Without prejudice to Directive 96/59/EC (regarding disposal of PCB/PCT substances, articles already in use at the time of the entry into force of this Regulation (20 May 2004) are allowed to be used.

6

Regulation 850/2004/EC

Specific exemptions and specifications:

1. Use of hexabromocyclododecane as pure substance or in mixtures, in production of articles with expanded polystyrene, and production and placing on market of hexabromocyclododecane for this purpose is allowed if an authorization was granted according to 1907/2006/EC (REACH) or if the application for authorization was filed before 21 February 2014 and is still under evaluation. This exemption expires on 26 November 2019 or on the date of expiration of the granted authorization if it happens before.
Articles with expanded polystyrene containing hexabromocyclododecane which are produced according to these exemptions may be placed on the market and used in buildings six months after the exemption expires. Articles already in use before this date may be continued to be used.
2. Articles containing hexabromocyclododecane in use before 22 March 2016 may continue to be used and placed on the market and must not be marked as described in paragraph 4. When a Member State gains knowledge of such articles the Member State shall immediately



inform the Commission. The Commission shall, if appropriate, inform the Stockholm Convention Secretariat.

3. Imported articles with expanded polystyrene containing hexabromocyclododecane may be used in buildings and placed on the market until the exemption under paragraph 1 expires. The article must be marked as described in paragraph 4.
4. Expanded polystyrene containing hexabromocyclododecane used according to the exemptions must be able to be identified by marking or in other ways throughout its whole lifecycle.

7

Regulation 850/2004/EC

Specific exemptions and specifications:

1. Placing on the market and use of articles produced before or on 10 July 2012 containing hexachlorobutadiene as a constituent of such articles shall be allowed until 10 January 2013.
2. Placing on the market and use of articles already in use before or on 10 July 2012 containing hexachlorobutadiene as a constituent of such articles shall be allowed.
3. When a Member State gains knowledge of such articles the Member State shall immediately inform the Commission. The Commission shall, if appropriate, inform the Stockholm Convention Secretariat.

8

Regulation 850/2004/EC

Specific exemptions and specifications:

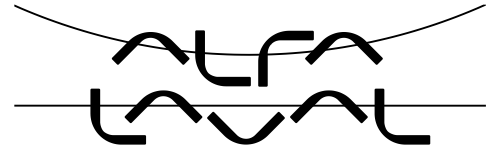
1. Placing on the market and use of articles produced before or on 10 July 2012 containing polychlorinated naphthalenes as a constituent of such articles shall be allowed until 10 January 2013.
2. Placing on the market and use of articles already in use before or on 10 July 2012 containing polychlorinated naphthalenes as a constituent of such articles shall be allowed.
3. When a Member State gains knowledge of such articles the Member State shall immediately inform the Commission. The Commission shall, if appropriate, inform the Stockholm Convention Secretariat.

9

Regulation 850/2004/EC

Specific exemptions and specifications:

1. By way of derogation, the production, placing on the market and use of substances or preparations containing SCCPs in concentrations lower than 1 % by weight shall be allowed.
2. By way of derogation, the production, placing on the market, and use of the following applications shall be allowed provided that Member States report to the Commission no later than 2015 and every four years thereafter on the progress made to eliminate SCCPs:
 - (a) fire retardants in rubber used in conveyor belts in the mining industry;
 - (b) fire retardants in dam sealants.
3. Placing on the market and use of articles produced before or on 10 July 2012 containing SCCPs as a constituent of such articles shall be allowed until 10 January 2013.



4. Placing on the market and use of articles already in use before or on 10 July 2012 containing SCCPs as a constituent of articles shall be allowed.

5. Article 4(2), third and fourth subparagraphs shall apply to articles referred to in paragraphs 1 and 2. As soon as new information on details of uses and safer alternative substances or technologies become available, the Commission shall review the derogations set out in point 2 so that the uses of SCCPs be phased out.

10

Regulation 1907/2006/EC REACH Annex XVII (19)

Arsenic compounds:

1. Shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is intended for use to prevent the fouling by micro-organisms, plants or animals of:

- the hulls of boats,
- cages, floats, nets and any other appliances or equipment used for fish or shellfish farming,
- any totally or partly submerged appliances or equipment.

2. Shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is intended for use in the treatment of industrial waters, irrespective of their use.

3. Shall not be used in the preservation of wood. Furthermore, wood so treated shall not be placed on the market.

4. By way of derogation from paragraph 3:

(a) Relating to the substances and mixtures for the preservation of wood: these may only be used in industrial installations using vacuum or pressure to impregnate wood if they are solutions of inorganic compounds of the copper, chromium, arsenic (CCA) type C and if they are authorised in accordance with Article 5(1) of Directive 98/8/EC. Wood so treated shall not be placed on the market before fixation of the preservative is completed.

(b) Wood treated with CCA solution in accordance with point (a) may be placed on the market for professional and industrial use provided that the structural integrity of the wood is required for human or livestock safety and skin contact by the general public during its service life is unlikely:

- as structural timber in public and agricultural buildings, office buildings, and industrial premises,
- in bridges and bridgework,
- as constructional timber in freshwater areas and brackish waters, for example jetties and bridges,
- as noise barriers,
- in avalanche control,
- in highway safety fencing and barriers,
- as debarked round conifer livestock fence posts,
- in earth retaining structures,
- as electric power transmission and tele-communications poles,
- as underground railway sleepers.

(c) Without prejudice to the application of other Community provisions on the classification, packaging and labelling of substances and mixtures, suppliers shall ensure before the placing on the market that all treated wood placed on the market is individually labelled



'For professional and industrial installation and use only, contains arsenic'. In addition, all wood placed on the market in packs shall also bear a label stating 'Wear gloves when handling this wood. Wear a dust mask and eye protection when cutting or otherwise crafting this wood. Waste from this wood shall be treated as hazardous by an authorised under-taking'.

(d) Treated wood referred to under point (a) shall not be used:

- in residential or domestic constructions, whatever the purpose,
- in any application where there is a risk of repeated skin contact,
- in marine waters,
- for agricultural purposes other than for livestock fence posts and structural uses in accordance with point (b),
- in any application where the treated wood may come into contact with intermediate or finished products intended for human and/or animal consumption.

5. Wood treated with arsenic compounds that was in use in the Community before 30 September 2007, or that was placed on the market in accordance with paragraph 4 may remain in place and continue to be used until it reaches the end of its service life.

6. Wood treated with CCA type C that was in use in the Community before 30 September 2007, or that was placed on the market in accordance with paragraph 4:

- may be used or reused subject to the conditions pertaining to its use listed under points 4(b), (c) and (d),
- may be placed on the market subject to the conditions pertaining to its use listed under points 4(b), (c) and (d).

7. Member States may allow wood treated with other types of CCA solutions that was in use in the Community before 30 September 2007:

- to be used or reused subject to the conditions pertaining to its use listed under points 4 (b), (c) and (d),
- to be placed on the market subject to the conditions pertaining to its use listed under points 4(b), (c) and (d).

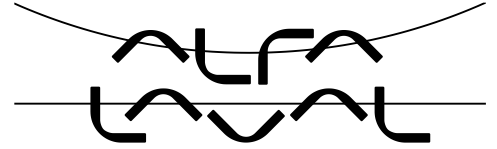
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Regulation 1907/2006/EC REACH Annex XVII (47)

Chromium VI compounds:

1. Cement and cement-containing mixtures shall not be placed on the market, or used, if they contain, when hydrated, more than 2 mg/kg (0,0002 %) soluble chromium VI of the total dry weight of the cement.

2. If reducing agents are used, then without prejudice to the application of other Community provisions on the classification, packaging and labelling of substances and mixtures, suppliers shall ensure before the placing on the market that the packaging of cement or cement-containing mixtures is visibly, legibly and indelibly marked with information on the packing date, as well as on the storage conditions and the storage period appropriate to maintaining the activity of the reducing agent and to keeping the content of soluble chromium VI below the limit indicated in paragraph 1.



3. By way of derogation, paragraphs 1 and 2 shall not apply to the placing on the market for, and use in, controlled closed and totally automated processes in which cement and cement-containing mixtures are handled solely by machines and in which there is no possibility of contact with the skin.

4. 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 with paragraph 1.

12

Regulation 1907/2006/EC REACH Annex XVII (63)

Lead Compounds:

1. Shall not be placed on the market or used in any individual part of articles if the concentration of lead (expressed as metal) in such a part is equal to or greater than 0,05 % by weight.

2. For the purposes of paragraph 1:

(i) 'jewelry articles' shall include jewelry and imitation jewelry articles and hair accessories, including:

(a) bracelets, necklaces and rings;

(b) piercing jewelry;

(c) wrist watches and wrist-wear;

(d) brooches and cufflinks;

(ii) 'any individual part' shall include the materials from which the jewelry is made, as well as the individual components of the jewelry articles.

3. Paragraph 1 shall also apply to individual parts when placed on the market or used for jewelry-making.

4. By way of derogation, paragraph 1 shall not apply to:

(a) crystal glass as defined in Annex I (categories 1, 2, 3 and 4) to Council Directive 69/493/EEC;

(b) internal components of watch timepieces inaccessible to consumers;

(c) non-synthetic or reconstructed precious and semiprecious stones (CN code 7103, as established by Regulation (EEC) No 2658/87), unless they have been treated with lead or its compounds or mixtures containing these substances;

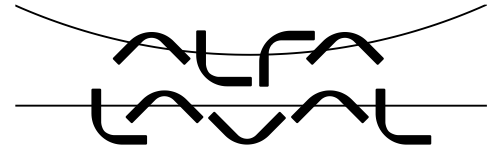
(d) enamels, defined as vitrifiable mixtures resulting from the fusion, vitrification or sintering of minerals melted at a temperature of at least 500 °C.

5. By way of derogation, paragraph 1 shall not apply to jewelry articles placed on the market for the first time before 9 October 2013 and jewelry articles produced before 10 December 1961.

6. By 9 October 2017, the Commission shall re-evaluate this entry in the light of new scientific information, including the availability of alternatives and the migration of lead from the articles referred to in paragraph 1 and, if appropriate, modify this entry accordingly.

13

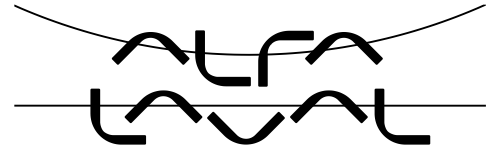
Directive 2011/65/EU RoHS, Annex III



All electronic and electrical equipment (EEE) consist of many different homogeneous materials and the maximum concentration values are applied to each of the homogeneous materials, for the definition of homogeneous material see section 4 - Terminology (p.3).

Below you find the exemptions from the restriction of lead and its compounds in electric and electronic equipment.

- Lead in glass of cathode ray tubes
- Lead in glass of fluorescent tubes not exceeding 0,2 % by weight
- Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight
- Lead as an alloying element in aluminium containing up to 0,4 % lead by weight
- Copper alloy containing up to 4 % lead by weight
- Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead)
- Lead in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signaling, transmission, and network management for telecommunications
- Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
- Lead in dielectric ceramic in capacitors for a rated voltage of 125 V AC or 250 V DC or higher
- Lead in dielectric ceramic in capacitors for a rated voltage of less than 125 V AC or 250 V DC; expires on 1 January 2013 and after that date may be used in spare parts for EEE placed on the market before 1 January 2013
- Lead in bearing shells and bushes for refrigerant-containing compressors for heating, ventilation, air conditioning and refrigeration (HVACR) applications
- Lead used in C-press compliant pin connector systems
- Lead used in other than C-press compliant pin connector systems; expires on 1 January 2013 and after that date may be used in spare parts for EEE placed on the market before 1 January 2013
- Lead as a coating material for the thermal conduction module C-ring; may be used in spare parts for EEE placed on the market before 24 September 2010
- Lead in white glasses used for optical applications
- Cadmium and lead in filter glasses and glasses used for reflectance standards
- Lead in solders consisting of more than two elements for the connection between the pins and the package of microprocessors with a lead content of more than 80 % and less than 85 % by weight; expired on 1 January 2011 and after that date may be used in spare parts for EEE placed on the market before 1 January 2011
- Lead in solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit flip chip packages
- Lead halide as radiant agent in high intensity discharge (HID) lamps used for professional reprography applications
- Lead as activator in the fluorescent powder (1 % lead by weight or less) of discharge lamps when used as sun tanning lamps containing phosphors such as BSP (BaSi 2 O 5 :Pb)



- Lead and cadmium in printing inks for the application of enamels on glasses, such as borosilicate and soda lime glasses
- Lead in finishes of fine pitch components other than connectors with a pitch of 0,65 mm and less; May be used in spare parts for EEE placed on the market before 24 September 2010
- Lead in solders for the soldering to machined through hole discoidal and planar array ceramic multilayer capacitors
- Lead oxide in surface conduction electron emitter displays (SED) used in structural elements, notably in the seal frit and frit ring
- Lead bound in crystal glass as defined in Annex I (Categories 1, 2, 3 and 4) of Council Directive 69/493/EEC (1)
- Lead in soldering materials in mercury free flat fluorescent lamps (which, e.g. are used for liquid crystal displays, design or industrial lighting)
- Lead oxide in seal frit used for making window assemblies for Argon and Krypton laser tubes
- Lead in solders for the soldering of thin copper wires of 100 µm diameter and less in power transformers
- Lead in cermet-based trimmer potentiometer elements
- Lead in the plating layer of high voltage diodes on the basis of a zinc borate glass body

14

Directive 2011/65/EU RoHS, Annex III

All electronic and electrical equipment (EEE) consist of many different homogeneous materials and the maximum concentration values are applied to each of the homogeneous materials, for the definition of homogeneous material see section 4 - Terminology (p.3).

Below you find the exemptions from the restriction of lead and its compounds in electric and electronic equipment.

- Mercury in single capped (compact) fluorescent lamps not exceeding (per burner):
 - For general lightning purposes < 30W: 2,5 mg.
 - For general lightning purposes < 30W and < 50W: 3,5 mg
 - For general lightning purposes $\geq 50W$ and $\leq 150W$: 5 mg
 - For general lighting purposes $\geq 150W$; 15 mg
 - For general lighting purposes with circular or square structural shape and tube diameter <17mm: 7 mg may be used per burner.
 - For special purposes: 5 mg
- Mercury in double-capped linear fluorescent lamps for general lighting purposes not exceeding (per lamp):
 - Tri-band phosphor with normal lifetime and a tube diameter < 9 mm (e.g. T2): 4 mg
 - Tri-band phosphor with normal lifetime and a tube diameter ≥ 9 mm to ≤ 17 mm (e.g. T5): 3 mg
 - Tri-band phosphor with normal lifetime and a tube diameter >17 mm to ≤ 28 mm (e.g. T8): 3,5 mg
 - Tri-band phosphor with normal lifetime and a tube diameter > 28 mm (e.g. T12): 3,5 mg



— Tri-band phosphor with long lifetime ($\geq 25\,000$ h): 5 mg

- Mercury in other fluorescent lamps not exceeding (per lamp):
 - Non-linear tri-band phosphor lamps with tube diameter > 17 mm (e.g. T9): 15 mg
 - Lamps for other general lighting and special purposes (e.g. induction lamps): 15 mg
- Mercury in cold cathode fluorescent lamps and external electrode fluorescent lamps (CCFL and EEFL) for special purposes not exceeding (per lamp):
 - Short length (≤ 500 mm): 3,5 mg
 - Medium length (> 500 mm and $\leq 1\,500$ mm): 5 mg
 - Long length ($> 1\,500$ mm): 13 mg
 - Mercury in other low pressure discharge lamps (per lamp): 15 mg
- Mercury in High Pressure Sodium (vapour) lamps for general lighting purposes not exceeding (per burner) in lamps with improved colour rendering index $R_a > 60$:
 - $P \leq 155$ W: 30 mg
 - 155 W $< P \leq 405$ W: 40 mg
 - $P > 405$ W: 40 mg
- Mercury in other High Pressure Sodium (vapour) lamps for general lighting purposes not exceeding (per burner):
 - $P \leq 155$ W: 25 mg
 - 155 W $< P \leq 405$ W: 30 mg
 - $P > 405$ W: 40 mg
- Mercury in metal halide lamps (MH)
- Mercury in other discharge lamps for special purposes not specifically mentioned in this Annex

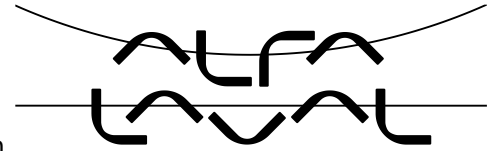
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Directive 2011/65/EU RoHS, Annex III

All electronic and electrical equipment (EEE) consist of many different homogeneous materials and the maximum concentration values are applied to each of the homogeneous materials, for the definition of homogeneous material see section 4. Terminology (p.3).

Below you find exemptions from the restriction of cadmium and its compounds in electric and electronic equipment.

- Cadmium and its compounds in one shot pellet type thermal cut-offs; expires on 1 January 2012 and after that date may be used in spare parts for EEE placed on the market before 1 January 2012
- Cadmium and its compounds in electrical contacts
- Cadmium and lead in filter glasses and glasses used for reflectance standards
- Lead and cadmium in printing inks for the application of enamels on glasses, such as borosilicate and soda lime glasses



- Cadmium alloys as electrical/mechanical solder joints to electrical conductors located directly on the voice coil in transducers used in high-powered loudspeakers with sound pressure levels of 100 dB (A) and more
- Cadmium and cadmium oxide in thick film pastes used on aluminium bonded beryllium oxide

16

Directive 2011/65/EU RoHS

Below you find exemptions from the restriction of hexavalent chromium and its compounds in electric and electronic equipment.

- Hexavalent chromium as an anticorrosion agent of the carbon steel cooling system in absorption refrigerators up to 0,75 % by weight in the cooling solution

17

Regulation 1907/2006/EC REACH Annex XVII (6)

Asbestos:

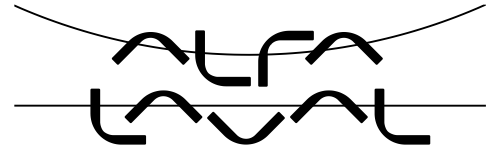
1. The manufacture, placing on the market and use of these fibres and of articles and mixtures containing these fibres added intentionally is prohibited. However, Member States may exempt the placing on the market and use of diaphragms containing chrysotile (point (f)) for existing electrolysis installations until they reach the end of their service life, or until suitable asbestos-free substitutes become available, whichever is the sooner.
2. The use of articles containing asbestos fibres referred to in paragraph 1 which were already installed and/or in service before 1 January 2005 shall continue to be permitted until they are disposed of or reach the end of their service life. However, Member States may, for reasons of protection of human health, restrict, prohibit or make subject to specific conditions, the use of such articles before they are disposed of or reach the end of their service life.
3. Without prejudice to the application of other Community provisions on the classification, packaging and labelling of substances and mixtures, the placing on the market and use of articles containing these fibres, as permitted according to the preceding derogations, shall be permitted only if suppliers ensure before the placing on the market that articles bear a label in accordance with Appendix 7 to this Annex.

18

Regulation 1907/2006/EC REACH Annex XVII (20)

Organostannic compounds:

1. Shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is acting as biocide in free association paint.
2. Shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture acts as biocide to prevent the fouling by micro-organisms, plants or animals of:
 - (a) all craft irrespective of their length intended for use in marine, coastal, estuarine and inland waterways and lakes;
 - (b) cages, floats, nets and any other appliances or equipment used for fish or shellfish farming;
 - (c) any totally or partly submerged appliance or equipment.



3. Shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is intended for use in the treatment of industrial waters.

4. Tri-substituted organostannic compounds:

(a) Tri-substituted organostannic compounds such as tributyltin (TBT) compounds and triphenyltin (TPT) compounds shall not be used after 1 July 2010 in articles where the concentration in the article, or part thereof, is greater than the equivalent of 0,1 % by weight of tin.

(b) Articles not complying with point (a) shall not be placed on the market after 1 July 2010, except for articles that were already in use in the Community before that date.

5. Dibutyltin (DBT) compounds:

(a) Dibutyltin (DBT) compounds shall not be used after 1 January 2012 in mixtures and articles for supply to the general public where the concentration in the mixture or the article, or part thereof, is greater than the equivalent of 0,1 % by weight of tin.

(b) Articles and mixtures not complying with point

(a) shall not be placed on the market after 1 January 2012, except for articles that were already in use in the Community before that date.

(c) By way of derogation, points (a) and (b) shall not apply until 1 January 2015 to the following articles and mixtures for supply to the general public:

— one-component and two-component room temperature vulcanisation sealants (RTV-1 and RTV-2 sealants) and adhesives,

— paints and coatings containing DBT compounds as catalysts when applied on articles,

— soft polyvinyl chloride (PVC) profiles whether by themselves or coextruded with hard PVC,

— fabrics coated with PVC containing DBT compounds as stabilisers when intended for outdoor applications,

— outdoor rainwater pipes, gutters and fittings, as well as covering material for roofing and façades,

(d) By way of derogation, points (a) and (b) shall not apply to materials and articles regulated under Regulation (EC) No 1935/2004.

6. Dioctyltin (DOT) compound:

(a) Dioctyltin (DOT) compounds shall not be used after 1 January 2012 in the following articles for supply to, or use by, the general public, where the concentration in the article, or part thereof, is greater than the equivalent of 0,1 % by weight of tin:

— textile articles intended to come into contact with the skin,

— gloves,

— footwear or part of footwear intended to come into contact with the skin,

— wall and floor coverings,

— childcare articles,

— female hygiene products,

— nappies,

— two-component room temperature vulcanisation moulding kits (RTV-2 moulding kits).

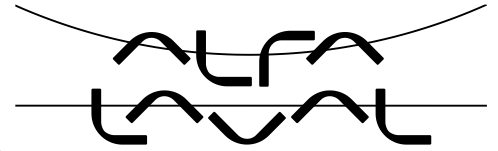
(b) Articles not complying with point (a) shall not be placed on the market after 1 January 2012, except for articles that were already in use in the Community before that date.

19

Dodd-Frank Wall Street Reform and Consumer Protection Act (US Conflict Mineral legislation)

The substances which are covered by the Dodd-Frank Act are not banned or prohibited to use, but the suppliers are expected to declare the presence of these substances and verify the country

of origin of these Conflict Minerals by sending their Conflict Minerals Report Template (CMRT) for the previous year's products to Alfa Laval.



20

Regulation 1907/2006/EC REACH Annex XVII (24)

Monomethyl - tetrachlorodiphenyl methane, (Ugilec 141):

1. Shall not be placed on the market, or used, as a substance or in mixtures. Articles containing the substance shall not be placed on the market.

2. By way of derogation, paragraph 1 shall not apply:

(a) in the case of plant and machinery already in service on 18 June 1994, until such plant and machinery is disposed of;

(b) in the case of the maintenance of plant and machinery already in service within a Member State on 18 June 1994.

For the purposes of point (a) Member States may, on grounds of human health protection and environmental protection, prohibit within their territory the use of such plant or machinery before it is disposed of.

21

Regulation 1907/2006/EC REACH Annex XVII (45)

Diphenylether, octabromo derivative, all isomers:

1. Shall not be placed on the market, or used:

— as a substance,

— as a constituent of other substances, or in mixtures, in concentrations greater than 0,1 % by weight.

2. Articles shall not be placed on the market if they, or flame-retardant parts thereof, contain this substance in concentrations greater than 0,1 % by weight.

3. By way of derogation, paragraph 2 shall not apply:

— to articles that were in use in the Community before 15 August 2004,

— to electrical and electronic equipment within the scope of Directive 2002/95/EC.

22

Directive 2006/66/EC Article 4

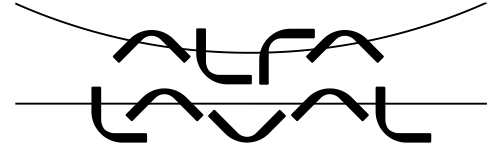
Prohibitions

1. Without prejudice to Directive 2000/53/EC, Member States shall prohibit the placing on the market of:

(a) all batteries or accumulators, whether or not incorporated into appliances, that contain more than 0,0005 % of mercury by weight; and

(b) portable batteries or accumulators, including those incorporated into appliances, that contain more than 0,002 % of cadmium by weight.

2. The prohibition set out in paragraph 1(a) shall not apply to button cells with a mercury content of no more than 2 % by weight.



3. The prohibition set out in paragraph 1(b) shall not apply to portable batteries and accumulators intended for use in:

- (a) emergency and alarm systems, including emergency lighting;
- (b) medical equipment; or
- (c) cordless power tools.

4. The Commission shall review the exemption referred to in paragraph 3(c) and submit a report to the European Parliament and to the Council by 26 September 2010, together, if appropriate, with relevant proposals, with a view to the prohibition of cadmium in batteries and accumulators.

23

Regulation 1907/2006/EC REACH Annex XVII (18)

Mercury compounds:

Shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is intended for use:

- (a) to prevent the fouling by micro-organisms, plants or animals of:
 - the hulls of boats,
 - cages, floats, nets and any other appliances or equipment used for fish or shellfish farming,
 - any totally or partly submerged appliances or equipment;
- (b) in the preservation of wood;
- (c) in the impregnation of heavy-duty industrial textiles and yarn intended for their manufacture;
- (d) in the treatment of industrial waters, irrespective of their use.

Mercury:

1. Shall not be placed on the market:

- (a) in fever thermometers;
- (b) in other measuring devices intended for sale to the general public (such as manometers, barometers, sphygmomanometers, thermometers other than fever thermometers).

2. The restriction in paragraph 1 shall not apply to measuring devices that were in use in the Community before 3 April 2009. However Member States may restrict or prohibit the placing on the market of such measuring devices.

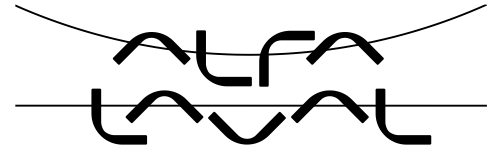
3. The restriction in paragraph 1(b) shall not apply to:

- (a) measuring devices more than 50 years old on 3 October 2007;
- (b) barometers (except barometers within point (a)) until 3 October 2009.

4. By 3 October 2009 the Commission shall carry out a review of the availability of reliable safer alternatives that are technically and economically feasible for mercury containing sphygmomanometers and other measuring devices in healthcare and in other professional and industrial uses. On the basis of this review or as soon as new information on reliable safer alternatives for sphygmomanometers and other measuring devices containing mercury becomes available, the Commission shall, if appropriate, present a legislative proposal to extend the restrictions in paragraph 1 to sphygmomanometers and other measuring devices in healthcare and in other professional and industrial uses, so that mercury in measuring devices is phased out whenever technically and economically feasible.

24

Regulation 1907/2006/EC REACH Annex XVII (21)



Dibutyltin hydrogen borate:

Shall not be placed on the market, or used, as a substance, or in mixtures in a concentration equal to, or greater than 0,1 % by weight.

However, the first paragraph shall not apply to this substance (DBB) or mixtures containing it if these are intended solely for conversion into articles, among which this substance will no longer feature in a concentration equal to or greater than 0,1 %.

25

Regulation 1907/2006/EC REACH Annex XVII (31)

Selected coal tar creosote derivatives:

1. Shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is intended for the treatment of wood. Furthermore, wood so treated shall not be placed on the market.

2. By way of derogation from paragraph 1:

(a) The substances and mixtures may be used for wood treatment in industrial installations or by professionals covered by Community legislation on the protection of workers for in situ retreatment only if they contain:

(i) benzo[a]pyrene at a concentration of less than 50 mg/kg (0,005 % by weight), and

(ii) water extractable phenols at a concentration of less than 3 % by weight. Such substances and mixtures for use in wood treatment in industrial installations or by professionals:

- may be placed on the market only in packaging of a capacity equal to or greater than 20 litres,
- shall not be sold to consumers.

Without prejudice to the application of other Community provisions on the classification, packaging and labelling of substances and mixtures, suppliers shall ensure before the placing on the market that the packaging of such substances and mixtures is visibly, legibly and indelibly marked as follows: 'For use in industrial installations or professional treatment only'.

(b) Wood treated in industrial installations or by professionals according to subparagraph (a) which is placed on the market for the first time or retreated in situ may be used for professional and industrial use only, for example on railways, in electric power transmission and telecommunications, for fencing, for agricultural purposes (for example stakes for tree support) and in harbours and waterways.

(c) The prohibition in paragraph 1 on the placing on the market shall not apply to wood which has been treated with substances listed in entry 31 (a) to (i) before 31 December 2002 and is placed on the second-hand market for re-use.

3. Treated wood referred to under paragraph 2(b) and (c) shall not be used:

- inside buildings, whatever their purpose,
- in toys,
- in playgrounds,
- in parks, gardens, and outdoor recreational and leisure facilities where there is a risk of frequent skin contact,
- in the manufacture of garden furniture such as picnic tables,



- for the manufacture and use and any re-treatment of:
- containers intended for growing purposes,
- packaging that may come into contact with raw materials, intermediate or finished products destined for human and/or animal consumption,
- other materials which may contaminate the articles mentioned above.

26

Regulation 1907/2006/EC REACH Annex XVII (32-38)

Selected chlorinated hydrocarbons:

Without prejudice to the other parts of this Annex, the following shall apply to entries 32 to 38.

1. Shall not be placed on the market, or used,
 - as substances,
 - as constituents of other substances, or in mixtures in concentrations equal to or greater than 0,1 % by weight, where the substance or mixture is intended for supply to the general public and/or is intended for diffusive applications such as in surface cleaning and cleaning of fabrics.
2. Without prejudice to the application of other Community provisions on the classification, packaging and labelling of substances and mixtures, suppliers shall ensure before the placing on the market that the packaging of such substances and mixtures containing them in concentrations equal to or greater than 0,1 % by weight is visibly, legibly and indelibly marked as follows: 'For use in industrial installations only'.

By way of derogation this provision shall not apply to:

- (a) medicinal or veterinary products as defined by Directive 2001/82/EC and Directive 2001/83/EC;
- (b) cosmetic products as defined by Directive 76/768/EEC.

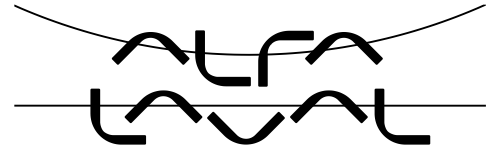
27

Regulation 1907/2006/EC REACH Annex XVII (46)

Nonylphenol and nonylphenol ethoxylates:

Shall not be placed on the market, or used, as substances or in mixtures in concentrations equal to or greater than 0,1 % by weight for the following purposes:

- (1) industrial and institutional cleaning except:
 - controlled closed dry cleaning systems where the washing liquid is recycled or incinerated,
 - cleaning systems with special treatment where the washing liquid is recycled or incinerated.
- (2) domestic cleaning;
- (3) textiles and leather processing except:
 - processing with no release into waste water,
 - systems with special treatment where the process water is pre-treated to remove the organic fraction completely prior to biological waste water treatment (degreasing of sheepskin);
- (4) emulsifier in agricultural teat dips;
- (5) metal working except: uses in controlled closed systems where the washing liquid is recycled or incinerated;
- (6) manufacturing of pulp and paper;
- (7) cosmetic products;
- (8) other personal care products except: spermicides;



(9) co-formulants in pesticides and biocides.

However national authorisations for pesticides or biocidal products containing nonylphenol ethoxylates as co-formulant, granted before 17 July 2003, shall not be affected by this restriction until their date of expiry.

28

Regulation 1907/2006/EC REACH Annex XVII (59)

Dichloromethane:

1. Paint strippers containing dichloromethane in a concentration equal to or greater than 0,1 % by weight shall not be:

(a) placed on the market for the first time for supply to the general public or to professionals after 6 December 2010;

(b) placed on the market for supply to the general public or to professionals after 6 December 2011;

(c) used by professionals after 6 June 2012. For the purposes of this entry:

(i) 'professional' means any natural or legal person, including workers and self-employed workers undertaking paint stripping in the course of their professional activity outside an industrial installation;

(ii) 'industrial installation' means a facility used for paint stripping activities.

2. By way of derogation from paragraph 1, Member States may allow on their territories and for certain activities the use, by specifically trained professionals, of paint strippers containing dichloromethane and may allow the placing on the market of such paint strippers for supply to those professionals. Member States making use of this derogation shall define appropriate provisions for the protection of the health and safety of those professionals using paint strippers containing dichloromethane and shall inform the Commission thereof. Those provisions shall include a requirement that a professional shall hold a certificate that is accepted by the Member State in which that professional operates, or provide other documentary evidence to that effect, or be otherwise approved by that Member State, so as to demonstrate proper training and competence to safely use paint strippers containing dichloromethane. The Commission shall prepare a list of the Member States which have made use of the derogation in this paragraph and make it publicly available over the Internet.

3. A professional benefiting from the derogation referred to in paragraph 2 shall operate only in Member States which have made use of that derogation. The training referred to in paragraph 2 shall cover as a minimum:

(a) awareness, evaluation and management of risks to health, including information on existing substitutes or processes, which under their conditions of use are less hazardous to the health and safety of workers;

(b) use of adequate ventilation;

(c) use of appropriate personal protective equipment that complies with Directive 89/686/EEC.

Employers and self-employed workers shall preferably replace dichloromethane with a chemical agent or process which, under its conditions of use, presents no risk, or a lower risk, to the health and safety of workers. Professional shall apply all relevant safety measures in practice, including the use of personal protective equipment.

4. Without prejudice to other Community legislation on workers protection, paint strippers containing dichloromethane in concentrations equal to or greater than 0,1 % by weight may be used in industrial installations only if the following minimum conditions are met:



- (a) effective ventilation in all processing areas, in particular for the wet processing and the drying of stripped articles: local exhaust ventilation at strip tanks supplemented by forced ventilation in those areas, so as to minimise exposure and to ensure compliance, where technically feasible, with relevant occupational exposure limits;
- (b) measures to minimise evaporation from strip tanks comprising: lids for covering strip tanks except during loading and unloading; suitable loading and unloading arrangements for strip tanks; and wash tanks with water or brine to remove excess solvent after unloading;
- (c) measures for the safe handling of dichloromethane in strip tanks comprising: pumps and pipework for transferring paint stripper to and from strip tanks; and suitable arrangements for safe cleaning of tanks and removal of sludge;
- (d) personal protective equipment that complies with Directive 89/686/EEC comprising: suitable protective gloves, safety goggles and protective clothing; and appropriate respiratory protective equipment where compliance with relevant occupational exposure limits cannot be otherwise achieved;
- (e) adequate information, instruction and training for operators in the use of such equipment.

5. Without prejudice to other Community provisions concerning the classification, labelling and packaging of substances and mixtures, by

6 December 2011 paint strippers containing dichloromethane in a concentration equal to or greater than 0,1 % by weight shall be visibly, legibly and indelibly marked as follows:
'Restricted to industrial use and to professionals approved in certain EU Member States — verify where use is allowed.'

29

Aluminosilicate Refractory Ceramic Fibres:

Definition: Fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 and fulfil the three following conditions:

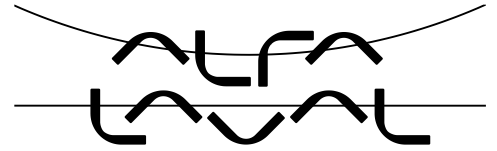
- a) Oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges
- b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm)
- c) alkaline oxide and alkali earth oxide ($\text{Na}_2\text{O}+\text{K}_2\text{O}+\text{CaO}+\text{MgO}+\text{BaO}$) content less or equal to 18% by weight

30

Zirconia Aluminosilicate Refractory Ceramic Fibres:

Definition: Fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008, and fulfil the three following conditions:

- a) Oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges
- b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm).
- c) alkaline oxide and alkali earth oxide ($\text{Na}_2\text{O}+\text{K}_2\text{O}+\text{CaO}+\text{MgO}+\text{BaO}$) content less or equal to 18% by weight



31

Regulation 649/2012/EC (PIC regulation)

implements the Rotterdam Convention on the Prior Informed Consent procedure for certain hazardous chemicals and pesticides in international trade (the 'Convention').

This Regulation shall not apply to chemicals exported for the purpose of research or analysis in quantities that are unlikely to affect human health or the environment and that in any event do not exceed 10 kg from each exporter to each importing country per calendar year.

Chemicals subject to PIC includes all chemicals listed in Annex I and Annex V of the PIC Regulation.

32

Regulation 649/2012/EC (PIC regulation)

Chemicals listed in Part 1 of Annex I are subject to the export notification procedure laid down in Article 8, with detailed information being given on the identity of the substance, on the use category and/or subcategory subject to restriction, the type of restriction and, where appropriate, additional information, in particular on exemptions to requirements for export notification.

33

Regulation 649/2012/EC (PIC regulation)

Chemicals listed in Part 2 of Annex I shall, in addition to being subject to the export notification procedure laid down in Article 8, qualify for the PIC notification procedure set out in Article 11, with detailed information being given on the identity of the substance and on the use category.

34

Regulation 649/2012/EC (PIC regulation)

Chemicals listed in Part 3 of Annex I, shall be subject to the full PIC procedure under the Rotterdam Convention with the use category being given and, where appropriate, additional information, in particular on any requirements for export notification.

35

Regulation 649/2012/EC (PIC regulation)

Annex V lists the chemicals and articles the use of which is prohibited in the European Union and which shall not be exported. Chemicals and articles listed in Part 1 of Annex V are subject to export ban and belong to the category of persistent organic pollutants; Part 2 of Annex V lists chemicals and articles subject to export ban other than persistent organic pollutants.

Annex: Substance groups

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
3	Banned	Radioactive substances	Uranium; Uranium-238 (U)	7440-61-1	231-170-6	
			Lead-210 (Pb-210)	14255-04-0	-	
			Lead-212 (Pb-212)	15092-94-1	-	
			Radium (Ra)	7440-14-4	231-122-4	
			Radium-224 (Ra-224)	13233-32-4	-	
			Radium-228 (Ra-228)	15262-20-1	-	
			Oxygen-15 (O-15)	13982-43-9	-	
			Argon-37 (Ar-37)	13994-71-3	-	
			Argon-41 (Ar-41)	14163-25-8	-	
			Krypton-74 (Kr-74)	28522-15-8	-	
			Krypton-76 (Kr-76)	28522-17-0	-	
			Krypton-77 (Kr-77)	14983-72-3	-	
			Krypton-79 (Kr-79)	15478-11-2	-	
			Krypton-81 (Kr-81)	15678-91-8	-	
			Krypton-83m (Kr-83m)	378253-16-8	-	
			Krypton-85 (Kr-85)	13983-27-2	-	
			Krypton-85m (Kr-85m)	378253-15-7	-	
			Krypton-87 (Kr-87)	14809-68-8	-	
			Krypton-88 (Kr-88)	14995-61-0	-	
			Xenon-131m (Xe-131m)	378784-67-9	-	
			Xenon-133 (Xe-133)	14932-42-4	-	
			Xenon-135 (Xe-135)	14995-62-1	-	
			Bismuth-210 (Bi-210)	14331-79-4	-	
			Polonium-210 (Po-210)	13981-52-7	-	
			Actinium-228 (Ac-228)	14331-83-0	-	
			Thorium-227 (Th-227)	15623-47-9	-	
			Thorium-230 (Th-230)	14269-63-7	-	
			Thorium-231 (Th-231)	14932-40-2	-	
			Protactinium-231 (Pa-231)	14331-85-2	-	
			Uranium-234 (U-234)	13966-29-5	-	
			Uranium-235 (U-235)	15117-96-1	-	
			Silver-108m (Ag-108m)	378784-22-6	-	
			Bismuth-212 (Bi-212)	14913-49-6	-	
			Radon-220 (Rn-220)	22481-48-7	-	
			Radon-222 (Rn-222)	14859-67-7	-	
			Radium-223 (Ra-223)	15623-45-7	-	
			Thorium-228 (Th-228)	14274-82-9	-	
			Thorium-234 (Th-234)	15065-10-8	-	
			Lead-203 (Pb-203)	14687-25-3	-	
			Iodine-131 (I-131)	10043-66-0	-	
			Phosphorus-32 (P-32)	14596-37-3	-	
			Tritium; Hydrogen-3 (H-3)	10028-17-8	233-070-8	
			Americium-241 (Am-241)	14596-10-2	-	
			Caesium-137 (Cs-137)	10045-97-3	-	
			Strontium-90 (Sr-90)	10098-97-2	-	
			Thallium-201 (Tl-201)	15064-65-0	-	
			Beryllium-7 (Be-7)	13966-02-4	-	
			Carbon-14 (C-14)	14762-75-5	-	
			Fluorine-18 (F-18)	13981-56-1	-	
			Sodium-22 (Na-22)	13966-32-0	-	
			Sodium-24 (Na-24)	13982-04-2	-	
			Silicon-31 (Si-31)	14276-49-4	-	
			Phosphorus-33 (P-33)	15749-66-3	-	
			Sulphur-35; Sulfur-35 (S-35)	15117-53-0	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Chlorine-36 (Cl-36)	13981-43-6	-	
			Chlorine-38 (Cl-38)	14158-34-0	-	
			Potassium-40 (K-40)	13966-00-2	-	
			Potassium-42 (K-42)	14378-21-3	-	
			Potassium-43 (K-43)	14903-02-7	-	
			Calcium-45 (Ca-45)	13966-05-7	-	
			Calcium-47 (Ca-47)	14391-99-2	-	
			Scandium-46 (Sc-46)	13967-63-0	-	
			Scandium-47 (Sc-47)	14391-96-9	-	
			Scandium-48 (Sc-48)	14391-86-7	-	
			Vanadium-48 (V-48)	14331-97-6	-	
			Chromium-51 (Cr-51)	14392-02-0	-	
			Manganese-51 (Mn-51)	14392-03-1	-	
			Manganese-52 (Mn-52)	14092-99-0	-	
			Manganese-52m (Mn-52m)	378782-03-7	-	
			Manganese-53 (Mn-53)	14999-33-8	-	
			Manganese-54 (Mn-54)	13966-31-9	-	
			Manganese-56 (Mn-56)	14681-52-8	-	
			Iron-52 (Fe-52)	14093-04-0	-	
			Iron-55 (Fe-55)	14681-59-5	-	
			Iron-59 (Fe-59)	14596-12-4	-	
			Cobalt-55 (Co-55)	13982-25-7	-	
			Cobalt-56 (Co-56)	14093-03-9	-	
			Cobalt-57 (Co-57)	13981-50-5	-	
			Cobalt-58 (Co-58)	13981-38-9	-	
			Cobalt-58m (Co-58m)	378253-51-1	-	
			Cobalt-60 (Co-60)	10198-40-0	-	
			Cobalt-60m (Co-60m)	378253-52-2	-	
			Cobalt-61 (Co-61)	13981-83-4	-	
			Cobalt-62m (Co-62m)	378253-53-3	-	
			Nickel-59 (Ni-59)	14336-70-0	-	
			Nickel-63 (Ni-63)	13981-37-8	-	
			Nickel-65 (Ni-65)	14833-49-9	-	
			Copper-64 (Cu-64)	13981-25-4	-	
			Zinc-65 (Zn-65)	13982-39-3	-	
			Zinc-69 (Zn-69)	13982-23-5	-	
			Zinc-69m (Zn-69m)	378784-99-7	-	
			Gallium-72 (Ga-72)	13982-22-4	-	
			Germanium-71 (Ge-71)	14374-81-3	-	
			Arsenic-73 (As-73)	15422-59-0	-	
			Arsenic-74 (As-74)	14304-78-0	-	
			Arsenic-76 (As-76)	15575-20-9	-	
			Arsenic-77 (As-77)	14687-61-7	-	
			Selenium-75 (Se-75)	14265-71-5	-	
			Bromine-82 (Br-82)	14686-69-2	-	
			Rubidium-86 (Rb-86)	14932-53-7	-	
			Strontium-85 (Sr-85)	13967-73-2	-	
			Strontium-85m (Sr-85m)	378784-25-9	-	
			Strontium-87m (Sr-87m)	378784-28-2	-	
			Strontium-89 (Sr-89)	14158-27-1	-	
			Strontium-91 (Sr-91)	14331-91-0	-	
			Strontium-92 (Sr-92)	14928-29-1	-	
			Yttrium-90 (Y-90)	10098-91-6	-	
			Yttrium-91 (Y-91)	14234-24-3	-	
			Yttrium-91m (Y-91m)	378784-98-6	-	
			Yttrium-92 (Y-92)	15751-59-4	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Yttrium-93 (Y-93)	14981-70-5	-	
			Zirconium-95 (Zr-95)	13967-71-0	-	
			Niobium-93m (Nb-93m)	378782-82-2	-	
			Niobium-94 (Nb-94)	14681-63-1	-	
			Niobium-95 (Nb-95)	13967-76-5	-	
			Niobium-97 (Nb-97)	18496-04-3	-	
			Niobium-98 (Nb-98)	15700-41-1	-	
			Molybdenum-90 (Mo-90)	15690-77-4	-	
			Molybdenum-93 (Mo-93)	14119-13-2	-	
			Molybdenum-99 (Mo-99)	14119-15-4	-	
			Molybdenum-101 (Mo-101)	14191-83-4	-	
			Technetium-96 (Tc-96)	14808-44-7	-	
			Technetium-96m (Tc-96m)	378784-43-1	-	
			Technetium-97 (Tc-97)	15759-35-0	-	
			Technetium-97m (Tc-97m)	378784-44-2	-	
			Technetium-99 (Tc-99)	14133-76-7	-	
			Technetium-99m (Tc-99m)	378784-45-3	-	
			Ruthenium-97 (Ru-97)	15758-35-7	-	
			Ruthenium-103 (Ru-103)	13968-53-1	-	
			Ruthenium-105 (Ru-105)	14331-95-4	-	
			Rhodium-103m (Rh-103m)	378784-00-0	-	
			Rhodium-105 (Rh-105)	14913-89-4	-	
			Palladium-103 (Pd-103)	14967-68-1	-	
			Palladium-109 (Pd-109)	14981-64-7	-	
			Silver-105 (Ag-105)	14928-14-4	-	
			Silver-110m (Ag-110m)	378784-24-8	-	
			Silver-111 (Ag-111)	15760-04-0	-	
			Cadmium-109 (Cd-109)	14109-32-1	-	
			Cadmium-115 (Cd-115)	14336-68-6	-	
			Cadmium-115m (Cd-115m)	378253-45-3	-	
			Indium-111 (In-111)	15750-15-9	-	
			Indium-113m (In-113m)	378759-60-5	-	
			Indium-114m (In-114m)	378759-66-1	-	
			Indium-115m (In-115m)	378759-77-4	-	
			Tin-113 (Sn-113)	13966-06-8	-	
			Tin-125 (Sn-125)	14683-08-0	-	
			Antimony-122 (Sb-122)	14374-79-9	-	
			Antimony-124 (Sb-124)	14683-10-4	-	
			Antimony-125 (Sb-125)	14234-35-6	-	
			Tellurium-123m (Te-123m)	378784-49-7	-	
			Tellurium-125m (Te-125m)	378784-50-0	-	
			Tellurium-127 (Te-127)	13981-49-2	-	
			Tellurium-127m (Te-127m)	378784-51-1	-	
			Tellurium-129 (Te-129)	14269-71-7	-	
			Tellurium-129m (Te-129m)	378784-52-2	-	
			Tellurium-131 (Te-131)	14683-12-6	-	
			Tellurium-131m (Te-131m)	378784-53-3	-	
			Tellurium-132 (Te-132)	14234-28-7	-	
			Tellurium-133 (Te-133)	15759-52-1	-	
			Tellurium-133m (Te-133m)	378784-54-4	-	
			Tellurium-134 (Te-134)	15701-09-4	-	
			Iodine-123 (I-123)	15715-08-9	-	
			Iodine-125 (I-125)	14158-31-7	-	
			Iodine-126 (I-126)	14158-32-8	-	
			Iodine-129 (I-129)	15046-84-1	-	
			Iodine-130 (I-130)	14914-02-4	-	

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			Iodine-132 (I-132)	14683-16-0	-	
			Iodine-133 (I-133)	14834-67-4	-	
			Iodine-134 (I-134)	14914-27-3	-	
			Iodine-135 (I-135)	14834-68-5	-	
			Caesium-129 (Cs-129)	15047-05-9	-	
			Caesium-131 (Cs-131)	14914-76-2	-	
			Caesium-132 (Cs-132)	15758-03-9	-	
			Caesium-134m (Cs-134m)	378253-48-6	-	
			Caesium-134 (Cs-134)	13967-70-9	-	
			Caesium-135 (Cs-135)	15726-30-4	-	
			Caesium-136 (Cs-136)	14234-29-8	-	
			Caesium-138 (Cs-138)	15758-29-9	-	
			Barium-131 (Ba-131)	14914-75-1	-	
			Lanthanum-140 (La-140)	13981-28-7	-	
			Cerium-139 (Ce-139)	13982-30-4	-	
			Cerium-141 (Ce-141)	13967-74-3	-	
			Cerium-143 (Ce-143)	14119-19-8	-	
			Praseodymium-142 (Pr-142)	14191-64-1	-	
			Praseodymium-143 (Pr-143)	14981-79-4	-	
			Neodymium-147 (Nd-147)	14269-74-0	-	
			Neodymium-149 (Nd-149)	15749-81-2	-	
			Promethium-147 (Pm-147)	14380-75-7	-	
			Promethium-149 (Pm-149)	15765-31-8	-	
			Samarium-151 (Sm-151)	15715-94-3	-	
			Samarium-153 (Sm-153)	15766-00-4	-	
			Europium-152 (Eu-152)	14683-23-9	-	
			Europium-152m (Eu-152m)	378750-46-0	-	
			Europium-154 (Eu-154)	15585-10-1	-	
			Europium-155 (Eu-155)	14391-16-3	-	
			Gadolinium-153 (Gd-153)	14276-65-4	-	
			Gadolinium-159 (Gd-159)	14041-42-0	-	
			Terbium-160 (Tb-160)	13981-29-8	-	
			Dysprosium-165 (Dy-165)	13967-64-1	-	
			Dysprosium-166 (Dy-166)	15840-01-4	-	
			Holmium-166 (Ho-166)	13967-65-2	-	
			Erbium-169 (Er-169)	15840-13-8	-	
			Erbium-171 (Er-171)	14391-45-8	-	
			Thulium-170 (Tm-170)	13981-30-1	-	
			Thulium-171 (Tm-171)	14333-45-0	-	
			Ytterbium-175 (Yb-175)	14041-44-2	-	
			Lutetium-177 (Lu-177)	14265-75-9	-	
			Hafnium-181 (Hf-181)	14900-21-1	-	
			Tantalum-182 (Ta-182)	13982-00-8	-	
			Tungsten-181 (W-181)	15749-46-9	-	
			Tungsten-185 (W-185)	14932-41-3	-	
			Tungsten-187 (W-187)	14983-48-3	-	
			Rhenium-186 (Re-186)	14998-63-1	-	
			Rhenium-188 (Re-188)	14378-26-8	-	
			Osmium-185 (Os-185)	15766-50-4	-	
			Osmium-191 (Os-191)	14119-24-5	-	
			Osmium-191m (Os-191m)	378782-90-2	-	
			Osmium-193 (Os-193)	16057-77-5	-	
			Iridium-190 (Ir-190)	14981-91-0	-	
			Iridium-192 (Ir-192)	14694-69-0	-	
			Iridium-194 (Ir-194)	14158-35-1	-	
			Platinum-191 (Pt-191)	15706-36-2	-	

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			Platinum-193m (Pt-193m)	378783-15-4	-	
			Platinum-197 (Pt-197)	15735-74-7	-	
			Platinum-197m (Pt-197m)	378783-26-7	-	
			Gold-198 (Au-198)	10043-49-9	-	
			Gold-199 (Au-199)	14391-11-8	-	
			Mercury-197 (Hg-197)	13981-51-6	-	
			Mercury-197m (Hg-197m)	378782-08-2	-	
			Mercury-203 (Hg-203)	13982-78-0	-	
			Thallium-200 (Tl-200)	15720-55-5	-	
			Thallium-202 (Tl-202)	15720-57-7	-	
			Thallium-204 (Tl-204)	13968-51-9	-	
			Bismuth-206 (Bi-206)	15776-19-9	-	
			Bismuth-207 (Bi-207)	13982-38-2	-	
			Polonium-203 (Po-203)	16729-74-1	-	
			Polonium-205 (Po-205)	16729-76-3	-	
			Polonium-207 (Po-207)	15720-45-3	-	
			Astatine-211 (At-211)	15755-39-2	-	
			Radium-225 (Ra-225)	13981-53-8	-	
			Radium-227 (Ra-227)	15743-84-7	-	
			Protactinium-230 (Pa-230)	15766-10-6	-	
			Protactinium-233 (Pa-233)	13981-14-1	-	
			Uranium-231 (U-231)	15700-08-0	-	
			Uranium-233 (U-233)	13968-55-3	-	
			Uranium-236 (U-236)	13982-70-2	-	
			Uranium-237 (U-237)	14269-75-1	-	
			Uranium-239 (U-239)	13982-01-9	-	
			Uranium-240 (U-240)	15687-53-3	-	
			Neptunium-239 (Np-239)	13968-59-7	-	
			Neptunium-240 (Np-240)	15690-84-3	-	
			Plutonium-234 (Pu-234)	34018-47-8	-	
			Plutonium-235 (Pu-235)	14928-39-3	-	
			Plutonium-236 (Pu-236)	15411-92-4	-	
			Plutonium-237 (Pu-237)	15411-93-5	-	
			Plutonium-238 (Pu-238)	13981-16-3	-	
			Plutonium-239 (Pu-239)	15117-48-3	-	
			Plutonium-240 (Pu-240)	14119-33-6	-	
			Plutonium-241 (Pu-241)	14119-32-5	-	
			Plutonium-242 (Pu-242)	13982-10-0	-	
			Plutonium-243 (Pu-243)	15706-37-3	-	
			Plutonium-244 (Pu-244)	14119-34-7	-	
			Americium-242 (Am-242)	13981-54-9	-	
			Curium-242 (Cm-242)	15510-73-3	-	
			Curium-243 (Cm-243)	15757-87-6	-	
			Curium-244 (Cm-244)	13981-15-2	-	
			Curium-245 (Cm-245)	15621-76-8	-	
			Curium-246 (Cm-246)	15757-90-1	-	
			Curium-247 (Cm-247)	15758-32-4	-	
			Curium-248 (Cm-248)	15758-33-5	-	
			Berkelium-249 (Bk-249)	14900-25-5	-	
			Californium-246 (Cf-246)	15117-45-0	-	
			Californium-248 (Cf-248)	15758-24-4	-	
			Californium-249 (Cf-249)	15237-97-5	-	
			Californium-250 (Cf-250)	13982-11-1	-	
			Californium-251 (Cf-251)	15765-19-2	-	
			Californium-252 (Cf-252)	13981-17-4	-	
			Californium-253 (Cf-253)	15720-29-3	-	

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			Californium-254 (Cf-254)	22095-76-7	-	
			Einsteinium-253 (Es-253)	15840-02-5	-	
			Einsteinium-254 (Es-254)	15840-03-6	-	
			Einsteinium-254m (Es-254m)	378253-54-4	-	
			Fermium-254 (Fm-254)	15750-23-9	-	
			Fermium-255 (Fm-255)	15750-24-0	-	
			Thorium-229 (Th-229)	15594-54-4	-	
			Zirconium-93 (Zr-93)	15751-77-6	-	
			Zirconium-97 (Zr-97)	14928-30-4	-	
			Ruthenium-106 (Ru-106)	13967-48-1	-	
			Barium-140 (Ba-140)	14798-08-4	-	
			Cerium-144 (Ce-144)	14762-78-8	-	
			Thorium-226 (Th-226)	15571-75-2	-	
			Uranium-230 (U-230)	15743-51-8	-	
			Uranium-232 (U-232)	14158-29-3	-	
			Neptunium-237 (Np-237)	13994-20-2	-	
			Americium-242m (Am-242m)	378252-98-3	-	
			Americium-243 (Am-243)	14993-75-0	-	
5	Banned	Chlorofluorocarbons (CFC)	CFC-11 Trichlorofluoromethane	75-69-4	200-892-3	
			CFC-12 Dichlorodifluoromethane	75-71-8	200-893-9	
			CFC-113 Trichlorotrifluoroethane	26523-64-8	247-758-0	
			CFC-113 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	200-936-1	
			CFC-113a 1,1,1-Trichloro-2,2,2-trifluoroethane	354-58-5	206-564-6	
			CFC-114 Dichlorotetrafluoroethane	1320-37-2	215-300-9	
			CFC-114 1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2	200-937-7	
			CFC-114a 1,1-Dichloro-1,2,2,2-tetrafluoroethane	374-07-2	206-774-8	
			CFC-115 1-Chloro-1,1,2,2,2-pentafluoroethane	76-15-3	200-938-2	
			CFC-13 Chlorotrifluoromethane	75-72-9	200-894-4	
			CFC-111 1,1,1,2,2-Pentachloro-2-fluoroethane	354-56-3	-	
			CFC-112 Trichlorotrifluoroethane 1,1,2,2-Tetrachloro-1,2-difluoroethane	76-12-0	200-935-6	
			CFC-112a 1,1,1,2-Tetrachloro-2,2-difluoroethane	76-11-9	200-934-0	
			CFC-211 1,1,1,2,2,3,3-heptachloro-3-fluoropropane	422-78-6	-	
			CFC-212 1,1,1,3,3,3-Hexachloro-2,2-difluoropropane	3182-16-1	-	
			CFC-212 1,1,1,3,3,3-Hexachloro-2,2-difluoropropane Hexachlorodifluoropropane	3182-26-1	-	
			CFC-213 1,1,1,3,3-Pentachloro-2,2,3-trifluoropropane	2354-06-5	-	
			CFC-214 1,1,1,3-Tetrachloro-2,2,3,3-tetrafluoropropane	2268-46-4	218-868-6	

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			CFC-214 Tetrachlorotetrafluoropropane	29255-31-0	-	
			CFC-215 1,1,3-Trichloro-1,2,2,3,3-pentafluoropropane	1652-81-9	216-718-4	
			CFC-215aa 1,2,2-Trichloropentafluoropropane	1599-41-3	-	
			CFC-215ba 1,2,3-Trichloropentafluoropropane	76-17-5	616-299-1	
			CFC-215ca 1,1,1-Trichloropentafluoropropane	4259-43-2	-	
			CFC-216 1,2-dichloro-1,1,2,3,3,3-hexafluoropropane	661-97-2	211-551-3	
			CFC-216ca 1,3-dichloro-1,1,2,2,3,3-hexafluoropropane	662-01-1	211-552-9	
			CFC-217 1-Chloro-1,1,2,2,3,3,3-heptafluoropropane	422-86-6	207-024-2	
			CFC-217ba 2-Chloro-1,1,1,2,3,3,3-heptafluoropropane	76-18-6	200-940-3	
6	Banned	Halons	Halon 1211 Bromochlorodifluoromethane	353-59-3	206-537-9	
			Halon 1301 Bromotrifluoromethane	75-63-8	200-887-6	
			Halon 2402 1,2-Dibromo-1,1,2,2-tetrafluoroethane	124-73-2	204-711-9	
			Halon 2402 Dibromotetrafluoroethane	25497-30-7	247-042-8	
			Halon 2402 1,1-Dibromo-1,2,2,2-tetrafluoroethane	27336-23-8	248-414-2	
			Halon 1202 Dibromodifluoromethane	75-61-6	200-885-5	
10	Banned	Hydrobromofluorocarbons (HBFC)	HBFC-21 B2 Dibromofluoromethane	1868-53-7	-	
			HBFC-22 B1 Bromodifluoromethane	1511-62-2	216-149-1	
			HBFC-31 B1 Bromofluoromethane	373-52-4	481-800-0	
			HBFC-121 B4 Tetrabromofluoroethane	353-93-5	-	
			HBFC-121 B4 1,1,2,2-Tetrabromo-1-fluoroethane	306-80-9	-	
			HBFC-122 B3 Tribromodifluoroethane	353-97-9	-	
			HBFC-122 B3 Tribromodifluoroethane	7304-53-2	-	
			HBFC-122 B3 Tribromodifluoroethane	677-34-9	-	
			HBFC-123 B2 Halon 2302 1,2-Dibromo-1,1,2-trifluoroethane	354-04-1	206-543-1	
			HBFC-124 B1 Bromotetrafluoroethane	354-07-4	-	
			HBFC-124 B1 2-Bromo-1,1,1,2-tetrafluoroethane	124-72-1	-	
			HBFC-131 B3 Tribromofluoroethane	172912-75-3	-	
			HBFC-131 B3	598-67-4	-	

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			Tribromofluoroethane			
			HBFC-131 B3	420-88-2	-	
			Tribromofluoroethane			
			HBFC-132 B2	75-82-1	200-905-2	
			1,2-Dibromo-1,1-difluoroethane			
			HBFC-133 B1	421-06-7	207-001-7	
			Bromotrifluoroethane			
			HBFC-133a B1	421-06-7	207-001-7	
			1-Bromo-2,2,2-trifluoroethane			
			HBFC-141 B2	358-97-4	206-621-5	
			1,2-Dibromofluoroethane			
			HBFC-142 B1	359-07-9	-	
			2-Bromo-1-1-difluoroethane			
			HBFC-142 B1	420-47-3		
			1-Bromo-1,1-difluoroethane; Bromo			
			HBFC-151 B1	762-49-2	212-100-3	
			1-Bromo-2-fluoroethane			
			HBFC-221 B6	-	-	
			Hexabromofluoropropane			
			HBFC-222 B5	-	-	
			Pentabromodifluoropropane			
			HBFC-223 B4	-	-	
			Tetrabromotrifluoropropane			
			HBFC-224 B3	666-48-8	-	
			Tribromotetrafluoropropane			
			HBFC-225 B2	431-78-7	-	
			Dibromopentafluoropropane			
			HBFC-226 B1	2252-79-1	-	
			Bromohexafluoropropane			
			HBFC-226 B1	2252-78-0	-	
			1-Bromo-1,1,2,3,3,3-hexafluoroprop			
			HBFC-231 B5	-	-	
			Pentabromofluoropropane			
			HBFC-232 B4	148875-98-3	-	
			Tetrabromodifluoropropane			
			HBFC-233 B3	431-48-1	-	
			Tribromotrifluoropropane			
			HBFC-234 B2	460-86-6	-	
			Dibromotetrafluoropropane			
			HBFC-235 B1	460-88-8	-	
			Bromopentafluoropropane			
			HBFC-235 B1	422-01-5	-	
			Bromopentafluoropropane			
			HBFC-235 B1	677-52-1	-	
			Bromopentafluoropropane			
			HBFC-235 B1	677-53-2	-	
			Bromopentafluoropropane			
			HBFC-235 B1	22692-16-6	-	
			Bromopentafluoropropane			
			HBFC-235 B1	679-94-7	-	
			Bromopentafluoropropane			
			HBFC-235 B1	26391-11-7	-	
			Bromopentafluoropropane			
			HBFC-235 B1	53692-43-6	-	
			Bromopentafluoropropane			
			HBFC-235 B1	53692-44-7	-	

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			Bromopentafluoropropane			
			HBFC-241 B4	148875-95-0	-	
			Tetrabromofluoropropane			
			HBFC-242 B3	666-25-1	-	
			Tribromodifluoropropane			
			HBFC-242 B3	70192-80-2	-	
			Tribromodifluoropropane			
			HBFC-243 B2	460-60-6	-	
			Dibromotrifluoropropane			
			HBFC-243 B2	431-21-0	-	
			2,3-Dibromo-1,1,1-trifluoropropane			
			HBFC-244 B1	460-67-3	-	
			Bromotetrafluoropropane			
			HBFC-244 B1	19041-01-1	-	
			Bromotetrafluoropropane			
			HBFC-244 B1	29151-25-5	-	
			Bromotetrafluoropropane			
			HBFC-244 B1	679-84-5	-	
			Bromotetrafluoropropane			
			HBFC-244 B1	70192-71-1	-	
			Bromotetrafluoropropane			
			HBFC-244 B1	70192-84-6	-	
			Bromotetrafluoropropane			
			HBFC-251 B1	75372-14-4	-	
			Tribromofluoropropane			
			HBFC-252 B2	51584-25-9	-	
			Dibromodifluoropropane			
			HBFC-252 B2	460-25-3	-	
			1,3-Dibromo-1,1-Difluoropropane			
			HBFC-253 B1	460-32-2	-	
			3-Bromo-1,1,1-trifluoropropane			
			HBFC-253 B1	421-46-5	-	
			2-Bromo-1,1,1-trifluoropropane			
			Bromotrifluoropropane			
			HBFC-261 B2	453-00-9	-	
			Dibromofluoropropane			
			1,2-Dibromo-3-fluoropropane			
			HBFC-261 B2	1786-38-5	-	
			Dibromofluoropropane			
			HBFC-261 B2	51584-26-0	-	
			Dibromofluoropropane			
			HBFC-261 B2	62135-10-8	-	
			Dibromofluoropropane			
			HBFC-261 B2	62135-11-9	-	
			Dibromofluoropropane			
			HBFC-262 B1	461-49-4	-	
			Monobromodifluoropropane			
			HBFC-262 B1	111483-20-6	-	
			Bromodifluoropropane			
			HBFC-262 B1	430-87-5	-	
			Bromodifluoropropane			
			HBFC-262 B1	420-89-3	-	
			Bromodifluoropropane			
			HBFC-262 B1	420-98-4	-	
			Bromodifluoropropane			
			HBFC-262 B1	2195-05-3	-	

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			Bromodifluoropropane			
			2-Bromo-1,3-difluoropropane			
			HBFC-271 B1	1871-72-3		
			1-Bromo-2-fluoropropane			
11	Banned	Hydrochlorofluorocarbons (HCFC)	HCFC-21	75-43-4	200-869-8	
			Dichlorofluoromethane			
			HCFC-22	75-45-6	200-871-9	
			Chlorodifluoromethane			
			HCFC-31	593-70-4	209-803-2	
			Chlorofluoromethane			
			HCFC-121	354-14-3	206-546-8	
			1,1,2,2-Tetrachloro-1-fluoroethane			
			HCFC-121	130879-71-9	-	
			Tetrachlorofluoroethane			
			HCFC-121	134237-32-4	-	
			Tetrachlorofluoroethane			
			HCFC-121a	354-11-0	206-545-2	
			1,1,1,2-Tetrachloro-2-fluoroethane			
			HCFC-122	354-21-2	206-548-9	
			1,2,2-Trichloro-1,1-difluoroethane			
			HCFC-122	55949-46-7	-	
			Trichloro-1,1-difluoroethane			
			HCFC-122	354-15-4	-	
			1,2,2-Trichloro-1,2-difluoroethane			
			HCFC-122	354-12-1	-	
			1,1,1-Trichloro-2,2-difluoroethane			
			HCFC-122	-	-	
			1,1,2-Trichloro-2,2-difluoroethane			
			HCFC-122	41834-16-6	-	
			Trichlorodifluoroethane			
			HCFC-123	134237-33-5	-	
			Dichlorotrifluoroethane			
			HCFC-123	90454-18-5	-	
			Dichloro-1,1,2-trifluoroethane			
			HCFC-123	306-83-2	206-190-3	
			2,2-Dichloro-1,1,1-trifluoroethane			
			HCFC-123	-	-	
			2,2-Dichloro-1,1,2-trifluoroethane			
			HCFC-123	34077-87-7	-	
			Dichlorotrifluoroethane			
			HCFC-123a	354-23-4	206-549-4	
			1,2-Dichloro-1,1,2-trifluoroethane			
			HCFC-123b	812-04-4	-	
			1,1-Dichloro-1,2,2-trifluoroethane			
			HCFC-124	2837-89-0	220-629-6	
			1-Chloro-1,2,2,2-tetrafluoroethane			
			HCFC-124	63938-10-3	264-567-8	
			Chlorotetrafluoroethane			
			HCFC-124a	354-25-6	206-552-0	
			1-Chloro-1,1,2,2-tetrafluoroethane			
			HCFC-131	359-28-4		
			1,1,2-Trichloro-2-fluoroethane			
			HCFC-131	134237-34-6	-	
			Trichlorofluoroethane			
			HCFC-131	27154-33-2	-	
			Trichlorofluoroethane			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-131 1,1,2-Trichloro-1(or 2)-fluoroethane	90134-98-8	-	-
			HCFC-131a 1,1,2-Trichloro-1-fluoroethane	811-95-0	-	-
			HCFC-131b 1,1,1-Trichloro-2-fluoroethane	2366-36-1	-	-
			HCFC-132 Dichlorodifluoroethane	25915-78-0	-	-
			HCFC-132 1,2-Dichloro-1,2-difluoroethane	431-06-1	207-070-3	-
			HCFC-132 Dichloro-1,1-difluoroethane	55494-45-6	-	-
			HCFC-132 1,1-Dichlorodifluoroethane	31153-51-2	-	-
			HCFC-132 1,2-Dichloro-1,2-difluoroethane	33579-37-2	-	-
			HCFC-132 1,2-Dichloro-1,2-difluoroethane	33489-30-4	-	-
			HCFC-132a 1,1-Dichloro-2,2-difluoroethane	471-43-2	-	-
			HCFC-132b 1,2-Dichloro-1,1-difluoroethane	1649-08-7	216-714-2	-
			HCFC-132c 1,1-Dichloro-1,2-difluoroethane	1842-05-3	-	-
			HCFC-133 Chlorotrifluoroethane 1-Chloro-1,2,2-trifluoroethane	1330-45-6	-	-
			HCFC-133 Chlorotrifluoroethane 1-Chloro-1,2,2-trifluoroethane	431-07-2	-	-
			HCFC-133 Chlorotrifluoroethane	13330-45-6	-	-
			HCFC-133a 2-Chloro-1,1,1-trifluoroethane	75-88-7	200-912-0	-
			HCFC-133b 1-Chloro-1,1,2-trifluoroethane	421-04-5	-	-
			HCFC-141 Dichlorofluoroethane	25167-88-8	-	-
			HCFC-141 1,2-Dichloro-1-fluoroethane	430-57-9	-	-
			HCFC-141a 1,1-Dichloro-2-fluoroethane	430-53-5	-	-
			HCFC-141a 1,1-Dichloro-2-fluoroethane	25167-88-8	-	-
			HCFC-141b 1,1-Dichloro-1-fluoroethane	1717-00-6	404-080-1 605-613-2	-
			HCFC-142 Chlorodifluoroethane	25497-29-4	-	-
			HCFC-142 2-Chloro-1,1-difluoroethane	338-65-8	-	-
			HCFC-142 Chloro-1,1-difluoroethane	55949-44-5	-	-
			HCFC-142a 1-Chloro-1,2-difluoroethane	341-02-6	-	-
			HCFC-142b 1-Chloro-1,1-difluoroethane	75-68-3	200-891-8	-

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-142b 1-Chloro-1,2-difluoroethane	338-64-7	-	
			HCFC-151 Chlorofluoroethane	110587-14-9	-	
			HCFC-151 1-Chloro-2-fluoroethane	762-50-5	-	
			HCFC-151a 1-Chloro-1-fluoroethane	1615-75-4	-	
			HCFC-221 Hexachlorofluoropropane	29470-94-8	-	
			HCFC-221 Hexachlorofluoropropane	134237-35-7	-	
			HCFC-221 1,1,1,3,3,3-hexachloro-2-fluoropropane	-	-	
			HCFC-221 1,1,1,2,3,3-Hexachloro-3-fluoropropane	431-79-8	-	
			HCFC-221 1,1,1,2,3,3-Hexachloro-2-fluoropropane	422-40-2	-	
			HCFC-221 1,1,2,2,3,3-Hexachloro-1-fluoropropane	422-28-6	-	
			HCFC-221 1,1,1,3,3,3-Hexachloro-2-fluoropropane	-	-	
			HCFC-221ab 1,1,1,2,2,3-Hexachloro-3-fluoropropane	422-26-4	-	
			HCFC-222 Pentachlorodifluoropropane	116867-32-4	-	
			HCFC-222 Pentachlorodifluoropropane	134237-36-8	-	
			HCFC-222 1,1,2,3,3-Pentachloro-1,3-difluoropropane	421-82-3	-	
			HCFC-222 1,1,1,2,3-Pentachloro-3,3-difluoropropane	431-80-1	-	
			HCFC-222 1,2,2,3,3-Pentachloro-1,1-difluoropropane	422-30-0	-	
			HCFC-222 1,1,1,2,2-Pentachloro-3,3-difluoropropane	422-27-5	-	
			HCFC-222 1,1,1,2,3-Pentachloro-2,3-difluoropropane	-	-	
			HCFC-222 1,1,1,3,3-Pentachloro-2,3-difluoropropane	-	-	
			HCFC-222 1,1,2,2,3-Pentachloro-1,3-difluoropropane	-	-	
			HCFC-222 1,1,2,3,3-Pentachloro-1,2-difluoropropane	-	-	
			HCFC-222c 1,1,1,3,3-Pentachloro-2,2-difluoropropane	422-49-1	-	
			HCFC-223 Tetrachlorotrifluoropropane	29470-95-9	-	
			HCFC-223 Tetrachlorotrifluoropropane	134237-37-9	-	
			HCFC-223 1,1,1,3-Tetrachloro-2,3,3-trifluoropropane	54002-59-4	-	
			HCFC-223 1,1,2,3-Tetrachloro-1,3,3-trifluoropropane	431-83-4	-	
			HCFC-223 1,1,1,2-Tetrachloro-3,3,3-trifluoropropane	431-81-2	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-223	422-41-3	-	
			1,2,3,3-Tetrachloro-1,1,2-trifluoropropane			
			HCFC-223	422-35-5	-	
			2,2,3,3-Tetrachloro-1,1,1-trifluoropropane			
			HCFC-223	422-29-7	-	
			1,1,2,2-Tetrachloro-1,3,3-trifluoropropane			
			HCFC-223	-	-	
			1,1,1,2-Tetrachloro-2,3,3-trifluoropropane			
			HCFC-223	-	-	
			1,1,3,3-Tetrachloro-1,2,3-trifluoropropane			
			HCFC-223	-	-	
			1,2,2,3-Tetrachloro-1,1,3-trifluoropropane			
			HCFC-223	-	-	
			1,1,2,3-Tetrachloro-1,2,3-trifluoropropane			
			HCFC-223ca	422-52-6	-	
			1,1,3,3-Tetrachloro-1,2,2-trifluoropropane			
			HCFC-223cb	422-50-4	-	
			1,1,1,3-Tetrachloro-2,2,3-trifluoropropane			
			HCFC-224	134237-38-0	-	
			Trichlorotetrafluoropropane			
			HCFC-224	127564-91-4	-	
			Trichlorotetrafluoropropane			
			HCFC-224	53063-53-9	-	
			1,1,3-Trichloro-1,2,3,3-tetrafluoropropane			
			HCFC-224	53063-52-8	-	
			1,1,1-Trichloro-2,3,3,3-tetrafluoropropane			
			HCFC-224	431-85-6	-	
			1,2,3-Trichloro-1,1,3,3-tetrafluoropropane			
			HCFC-224	431-84-5	-	
			1,1,2-Trichloro-1,3,3,3-tetrafluoropropane			
			HCFC-224cc	422-51-5	-	
			1,1,1-Trichloro-2,2,3,3-tetrafluoropropane			
			HCFC-224	422-47-9	-	
			2,3,3-Trichloro-1,1,1,2-tetrafluoropropane			
			HCFC-224	422-42-4	-	
			1,2,3-Trichloro-1,1,2,3-tetrafluoropropane			
			HCFC-224	422-32-2	-	
			1,2,2-Trichloro-1,1,3,3-tetrafluoropropane			
			HCFC-224	-	-	
			2,2,3-Trichloro-1,1,1,3-tetrafluoropropane			
			HCFC-224	-	-	
			1,1,2-Trichloro-1,2,3,3-tetrafluoropropane			
			HCFC-224ca	422-54-8	207-014-8	
			1,3,3-Trichloro-1,1,2,2-tetrafluoropropane			
			HCFC-224cb	422-53-7	-	
			1,1,3-Trichloro-1,2,2,3-tetrafluoropropane			
			HCFC-225	127564-92-5	-	
			Dichloropentafluoropropane			
			HCFC-225	136013-79-1	-	
			1,3-Dichloro-1,1,2,3,3-pentafluoropropane			
			HCFC-225aa	128903-21-9	-	
			2,2-Dichloro-1,1,1,3,3-pentafluoropropane			
			HCFC-225	111512-56-2	-	
			1,1-Dichloro-1,2,3,3,3-pentafluoropropane			
			HCFC-225	111512-55-1	-	
			2,3-Dichloro-1,1,1,2,3-pentafluoropropane			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-225 2,3-Dichloro-1,1,1,2,3-pentafluoropropane	111512-51-7	-	
			HCFC-225cc 1,1-Dichloro-1,2,2,3,3-pentafluoropropane	13474-88-9	-	
			HCFC-225da 1,2-dichloro-1,1,3,3,3-pentafluoropropane	431-86-7	-	
			HCFC-225ba 2,3-dichloro-1,1,1,2,3-pentafluoropropane	422-48-0	-	
			HCFC-225 1,2-dichloro-1,1,2,3,3-pentafluoropropane	422-44-6	-	
			HCFC-225ca 1,1-dichloro-2,2,3,3,3-pentafluoropropane	422-56-0	207-016-9	
			HCFC-225cb 1,3-Dichloro-1,1,2,2,3-pentafluoropropane	507-55-1	208-076-9	
			HCFC-226 Chlorohexafluoropropane	134308-72-8	-	
			HCFC-226 Chlorohexafluoropropane	28987-04-4	-	
			HCFC-226ba 2-chloro-1,1,1,2,3,3-hexafluoropropane	51346-64-6	-	
			HCFC-226ca 3-chloro-1,1,1,2,2,3-hexafluoropropane	422-57-1	-	
			HCFC-226ea 1-chloro-1,1,2,3,3,3-hexafluoropropane	359-58-0	-	
			HCFC-226cb Chloro-1,1,2,2,3,3-hexafluoropropane	422-55-9	207-015-3	
			HCFC-226da 2-Chloro-1,1,1,3,3,3-hexafluoropropane	431-87-8	207-078-7	
			HCFC-231 Pentachlorofluoropropane	134190-48-0	-	
			HCFC-231 1,1,1,2,3-Pentachloro-2-fluoropropane	421-94-3	-	
			HCFC-231 1,1,2,3,3-pentachloro-2-fluoropropane	-	-	
			HCFC-231 1,1,1,3,3-pentachloro-3-fluoropropane	-	-	
			HCFC-231 1,1,2,2,3-pentachloro-1-fluoropropane	-	-	
			HCFC-231 1,1,1,2,2-pentachloro-3-fluoropropane	-	-	
			HCFC-231 1,1,1,2,3-pentachloro-3-fluoropropane	-	-	
			HCFC-231 1,1,1,3,3-pentachloro-2-fluoropropane	-	-	
			HCFC-231 1,1,2,2,3-pentachloro-3-fluoropropane	-	-	
			HCFC-231 1,1,2,3,3-pentachloro-1-fluoropropane	-	-	
			HCFC-232 Tetrachlorodifluoropropane	134237-39-1	-	
			HCFC-232 Tetrachlorodifluoropropane	127564-82-3	-	
			HCFC-232 1,2,3,3-tetrachloro-1,1-difluoropropane	67879-59-8	-	
			HCFC-232ca 1,1,3,3-Tetrachloro-2,2-difluoropropane	1112-14-7	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-232cb 1,1,1,3-Tetrachloro-2,2-difluoroprop	677-54-3	-	
			HCFC-232fc 1,1,1,3-Tetrachloro-3,3-difluoroprop	460-89-9	-	
			HCFC-232 1,1,1,3-Tetrachloro-2,3-difluoroprop	-	-	
			HCFC-232 1,1,1,2-Tetrachloro-2,3-difluoroprop	-	-	
			HCFC-232 1,1,1,2-Tetrachloro-3,3-difluoroprop	-	-	
			HCFC-232 1,1,3,3-Tetrachloro-1,2-difluoroprop	-	-	
			HCFC-232 1,1,2,3-Tetrachloro-1,2-difluoroprop	-	-	
			HCFC-232 1,1,2,3-Tetrachloro-1,3-difluoroprop	-	-	
			HCFC-232 1,2,3,3-Tetrachloro-1,2-difluoroprop	-	-	
			HCFC-232 1,2,2,3-Tetrachloro-1,1-difluoroprop	-	-	
			HCFC-232 1,2,2,3-Tetrachloro-1,3-difluoroprop	-	-	
			HCFC-232 1,1,3,3-Tetrachloro-1,3-difluoroprop	-	-	
			HCFC-232 1,1,2,2-Tetrachloro-3,3-difluoroprop	-	-	
			HCFC-232 1,1,2,2-Tetrachloro-1,3-difluoroprop	-	-	
			HCFC-233 Trichlorotrifluoropropane	61623-04-9	-	
			HCFC-233 Trichlorotrifluoropropane	134237-40-4	-	
			HCFC-233 1,1,1-Trichloro-3,3,3-trifluoropropan	7125-84-0	-	
			HCFC-233 1,1,3-Trichloro-1,2,3-trifluoropropan	54377-32-1	-	
			HCFC-233 1,1,1-Trichloro-2,3,3-trifluoropropan	54306-56-8	-	
			HCFC-233 1,1,2-Trichloro-2,3,3-trifluoropropan	13058-99-6	-	
			HCFC-233 2,2,3-Trichloro-1,1,1-trifluoropropan	7125-83-9	-	
			HCFC-233 2,3,3-Trichloro-1,1,1-trifluoropropan	431-51-6	-	
			HCFC-233 1,2,3-Trichloro-1,1,2-trifluoropropan	421-95-4	-	
			HCFC-233 1,1,3-Trichloro-1,3,3-trifluoropropan	333-26-6	-	
			HCFC-233ca 1,1,3-Trichloro-2,2,3-trifluoropropan	131221-36-8	-	
			HCFC-233cc 1,1,1-Trichloro-2,2,3-trifluoropropan	131211-71-7	-	
			HCFC-233cb 1,1,3-Trichloro-1,2,2-trifluoropropan	421-99-8	-	
			HCFC-233 1,1,2-Trichloro-1,2,3-trifluoropropan	-	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-233	-	-	
			1,2,3-Trichloro-1,2,3-trifluoropropan			
			HCFC-233	-	-	
			1,1,2-Trichloro-1,3,3-trifluoropropan			
			HCFC-233	-	-	
			1,3,3-Trichloro-1,1,2-trifluoropropan			
			HCFC-233	-	-	
			2,2,3-Trichloro-1,1,3-trifluoropropan			
			HCFC-233	-	-	
			1,2,3-Trichloro-1,1,3-trifluoropropan			
			HCFC-233	-	-	
			1,2,2-Trichloro-1,1,3-trifluoropropan			
			HCFC-234	127564-83-4	-	
			Dichlorotetrafluoropropane			
			HCFC-234fa	76140-39-1	-	
			1,3-Dichloro-1,1,3,3-tetrafluoroprop			
			HCFC-234ca	70341-81-0	-	
			1,3-Dichloro-1,2,2,3-tetrafluoroprop			
			HCFC-234cd	70192-63-1	-	
			1,1-Dichloro-1,2,2,3-tetrafluoroprop			
			HCFC-234	64712-27-2	-	
			1,1-Dichloro-1,3,3,3-tetrafluoroprop			
			HCFC-234	53149-65-8	-	
			1,3-Dichloro-1,1,2,3-tetrafluoroprop			
			HCFC-234	5306355-1	-	
			1,3-Dichloro-1,1,2,3-tetrafluoroprop			
			HCFC-234	53063-54-0	-	
			3,3-Dichloro-1,1,1,2-tetrafluoroprop			
			HCFC-234	17705-30-5	-	
			2,2-Dichloro-1,1,3,3-tetrafluoroprop			
			HCFC-234cb	4071-01-6	-	
			1,1-Dichloro-2,2,3,3-tetrafluoroprop			
			HCFC-234cc	422-00-5	-	
			1,3-Dichloro-1,1,2,2-tetrafluoroprop			
			HCFC-234da	146916-90-7	-	
			2,3-Dichloro-1,1,1,3-tetrafluoroprop			
			HCFC-234db	425-94-5	-	
			1,2-Dichloro-1,2,3,3-tetrafluoroprop			
			HCFC-234	-	-	
			1,1-Dichloro-1,2,3,3-tetrafluoroprop			
			HCFC-234	-	-	
			1,2-Dichloro-1,1,3,3-tetrafluoroprop			
			HCFC-234	-	-	
			2,3-Dichloro-1,1,1,2-tetrafluoroprop			
			HCFC-234	-	-	
			2,2-Dichloro-1,1,1,3-tetrafluoroprop			
			HCFC-234	-	-	
			1,2-Dichloro-1,1,2,3-tetrafluoroprop			
			HCFC-235	108662-83-5	-	
			Chloropentafluoropropane			
			HCFC-235	134237-83-5	-	
			Chloropentafluoropropane			
			HCFC-235	134251-06-2	-	
			3-Chloro-1,1,1,2,3-pentafluoroprop			
			HCFC-235	134237-41-5	-	
			Chloropentafluoropropane			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-235ca 1-Chloro-1,2,2,3,3-pentafluoropropane	679-99-2	-	
			HCFC-235cc 1-Chloro-1,1,2,2,3-pentafluoropropane	677-55-4	-	
			HCFC-235cb 3-Chloro-1,1,1,2,2-pentafluoropropane	422-02-6	-	
			HCFC-235da 2-Chloro-1,1,1,3,3-pentafluoropropane	28103-66-4	-	
			HCFC-235fa 1-Chloro-1,1,3,3,3-pentafluoropropane	460-92-4	-	
			HCFC-235 2-chloro-1,1,1,2,3-pentafluoropropane	-	-	
			HCFC-235 1-Chloro-1,1,2,3,3-pentafluoropropane	-	-	
			HCFC-235 2-Chloro-1,1,2,3,3-pentafluoropropane	-	-	
			HCFC-241 Tetrachlorofluoropropane	134190-49-1	-	
			HCFC-241 1,1,1,2-Tetrachloro-3-fluoropropane	84816-05-7	-	
			HCFC-241 1,1,1,3-Tetrachloro-3-fluoropropane	23153-22-2	-	
			HCFC-241 1,1,2,3-Tetrachloro-3-fluoropropane	21981-25-9	-	
			HCFC-241 1,1,2,2-Tetrachloro-1-fluoropropane	7126-06-9	-	
			HCFC-241 1,1,2,3-Tetrachloro-2-fluoropropane	3175-26-6	-	
			HCFC-241 1,1,1,2-Tetrachloro-2-fluoropropane	3175-25-5	-	
			HCFC-241db 1,1,2,3-Tetrachloro-1-fluoropropane	666-27-3	-	
			HCFC-241 1,1,1,3-Tetrachloro-2-fluoropropane	-	-	
			HCFC-241 1,1,2,2-Tetrachloro-3-fluoropropane	-	-	
			HCFC-241 1,2,2,3-Tetrachloro-1-fluoropropane	-	-	
			HCFC-241 1,1,3,3-Tetrachloro-1-fluoropropane	-	-	
			HCFC-241 1,1,3,3-Tetrachloro-2-fluoropropane	-	-	
			HCFC-242 Trichlorodifluoropropane	127564-90-3	-	
			HCFC-242 Trichlorodifluoropropane	134237-42-6	-	
			HCFC-242 1,2,3-Trichloro-1,2-difluoropropane	7164-14-9	-	
			HCFC-242 1,1,3-Trichloro-2,2-difluoropropane	1112-13-6	-	
			HCFC-242 1,2,3-Trichloro-1,1-difluoropropane	431-24-3	-	
			HCFC-242 1,1,1-Trichloro-2,2-difluoropropane	1112-05-6	-	
			HCFC-242 1,2,2-Trichloro-1,1-difluoropropane	7126-05-8	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-242 1,1,2-Trichloro-1,2-difluoropropane	7126-04-7	-	-
			HCFC-242fa 1,3,3-Trichloro-1,1-difluoropropane	460-63-9	-	-
			HCFC-242 1,1,1-Trichloro-2,3-difluoropropane	-	-	-
			HCFC-242 1,1,2-Trichloro-1,3-difluoropropane	-	-	-
			HCFC-242 1,1,3-Trichloro-1,2-difluoropropane	-	-	-
			HCFC-242 1,1,2-Trichloro-2,3-difluoropropane	-	-	-
			HCFC-242 1,2,2-Trichloro-1,3-difluoropropane	-	-	-
			HCFC-242 2,2,3-Trichloro-1,1-difluoropropane	-	-	-
			HCFC-242 1,1,1-Trichloro-3,3-difluoropropane	-	-	-
			HCFC-242 1,1,3-Trichloro-1,3-difluoropropane	-	-	-
			HCFC-242 1,1,2-Trichloro-3,3-difluoropropane	-	-	-
			HCFC-242 1,1,3-Trichloro-2,3-difluoropropane	-	-	-
			HCFC-242 1,2,3-Trichloro-1,3-difluoropropane	-	-	-
			HCFC-243 Dichlorotrifluoropropane	116890-51-8	-	-
			HCFC-243 Dichlorotrifluoropropane	134237-43-7	-	-
			HCFC-243 2,2-Dichloro-1,1,1-trifluoropropane	7126-01-4	-	-
			HCFC-243 1,2-Dichloro-1,1,2-trifluoropropane	7126-00-3	-	-
			HCFC-243cc 1,1-Dichloro-1,2,2-trifluoropropane	7125-99-7	-	-
			HCFC-243da 2,3-Dichloro-1,1,1-trifluoropropane	338-75-0	-	-
			HCFC-243ca 1,3-Dichloro-1,2,2-trifluoropropane	67406-68-2	-	-
			HCFC-243cb 1,1-Dichloro-2,2,3-trifluoropropane	70192-70-0	-	-
			HCFC-243fa 3,3-Dichloro-1,1,1-trifluoropropane	460-69-5	-	-
			HCFC-243 1,3-Dichloro-1,1,2-trifluoropropane	-	-	-
			HCFC-243 1,2-Dichloro-1,1,3-trifluoropropane	-	-	-
			HCFC-243 1,1-Dichloro-1,2,3-trifluoropropane	-	-	-
			HCFC-243 2,3-Dichloro-1,1,2-trifluoropropane	-	-	-
			HCFC-243 2,2-Dichloro-1,1,3-trifluoropropane	-	-	-
			HCFC-243 1,2-Dichloro-1,2,3-trifluoropropane	-	-	-

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-243	-	-	
			1,3-Dichloro-1,1,3-trifluoropropane			
			HCFC-243	-	-	
			1,1-Dichloro-1,3,3-trifluoropropane			
			HCFC-243	-	-	
			3,3-Dichloro-1,1,2-trifluoropropane			
			HCFC-243	-	-	
			2,3-Dichloro-1,1,3-trifluoropropane			
			HCFC-243	-	-	
			1,3-Dichloro-1,2,3trifluoropropane			
			HCFC-244	134190-50-4	-	
			Chlorotetrafluoropropane			
			HCFC-244db	117970-90-8	-	
			2-Chloro-1,1,1,3-tetrafluoropropane			
			HCFC-244ca	679-85-6	-	
			3-Chloro-1,1,2,2-tetrafluoropropane			
			HCFC-244cb	67406-66-0	-	
			1-Chloro-1,2,2,3-tetrafluoropropane			
			HCFC-244fb	2730-64-5	-	
			1-Chloro-1,1,3,3-tetrafluoropropane			
			HCFC-244da	19041-02-2	-	
			2-Chloro-1,1,3,3-tetrafluoropropane			
			HCFC-244bb	421-73-8	-	
			2-Chloro-1,1,1,2-tetrafluoropropane			
			HCFC-244cc	421-75-0	-	
			1-Chloro-1,1,2,2-tetrafluoropropane			
			HCFC-244	-	-	
			1-Chloro-1,1,2,3-tetrafluoropropane			
			HCFC-244	-	-	
			3-Chloro-1,1,1,2-tetrafluoropropane			
			HCFC-244	-	-	
			2-Chloro-1,1,2,3-tetrafluoropropane			
			HCFC-244	-	-	
			3-Chloro-1,1,1,3-tetrafluoropropane			
			HCFC-244	-	-	
			3-Chloro-1,1,2,3-tetrafluoropropane			
			HCFC-251	134190-51-5	207-307-0	
			Trichlorofluoropropane			
			HCFC-251	84847-80-3	-	
			1,2,3-Trichloro-1-fluoropropane			
			HCFC-251	84847-79-0	-	
			1,2,3-Trichloro-1-fluoropropane			
			HCFC-251	76985-34-7	-	
			1,2,3-Trichloro-1-fluoropropane			
			HCFC-251	76985-33-6	-	
			1,2,3-Trichloro-1-fluoropropane			
			HCFC-251	67832-50-2	-	
			1,2,3-Trichloro-1-fluoropropane			
			HCFC-251	67832-44-4	-	
			1,2,3-Trichloro-1-fluoropropane			
			HCFC-251	7126-16-1	-	
			1,2,3-Trichloro-2-fluoropropane			
			HCFC-251	70192-89-1	-	
			1,2,2-Trichloro-3-fluoropropane			
			HCFC-251	818-99-5	-	
			1,1,3-Trichloro-1-fluoropropane			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-251	76937-36-5	-	-
			1,1,3-Trichloro-2-fluoropropane			
			HCFC-251	3175-24-4	-	-
			1,1,2-Trichloro-2-fluoropropane			
			HCFC-251dc	421-41-0	-	-
			1,1,2-Trichloro-1-fluoropropane			
			HCFC-251	-	-	-
			1,1,1-Trichloro-2-fluoropropane			
			HCFC-251	-	-	-
			1,1,1-Trichloro-3-fluoropropane			
			HCFC-251	-	-	-
			1,1,2-Trichloro-3-fluoropropane			
			HCFC-251	-	-	-
			1,1,3-Trichloro-3-fluoropropane			
			HCFC-251	-	-	-
			1,2,2-Trichloro-1-fluoropropane			
			HCFC-251	-	-	-
			1,2,3-Trichloro-1-fluoropropane			
			HCFC-252	134190-52-6	206-999-1	-
			Dichlorodifluoropropane			
			HCFC-252	131404-17-6	-	-
			1,1-Dichloro-3,3-difluoropropane			
			HCFC-252	121612-64-4	-	-
			1,1-Dichloro-1,3-difluoropropane			
			HCFC-252	7126-15-0	-	-
			1,2-Dichloro-1,1-difluoropropane			
			HCFC-252	70192-74-4	-	-
			1,2-Dichloro-2,3-difluoropropane			
			HCFC-252	82578-00-5	-	-
			2,3-Dichloro-1,1-difluoropropane			
			HCFC-252	111483-26-2	-	-
			1,3-Dichloro-1,2-difluoropropane			
			HCFC-252ca	1112-36-3	-	-
			1,3-Dichloro-2,2-difluoropropane			
			HCFC-252cb	1112-01-2	-	-
			1,1-Dichloro-2,2-difluoropropane			
			HCFC-252fb	819-00-1	-	-
			1,3-Dichloro-1,1-difluoropropane			
			HCFC-252	-	-	-
			1,1-Dichloro-1,2-difluoropropane			
			HCFC-252	-	-	-
			1,1-Dichloro-2,3-difluoropropane			
			HCFC-252	-	-	-
			1,2-Dichloro-1,2-difluoropropane			
			HCFC-252	-	-	-
			1,2-Dichloro-1,3-difluoropropane			
			HCFC-252	-	-	-
			1,3-Dichloro-1,3-difluoropropane			
			HCFC-252	-	-	-
			2,2-Dichloro-1,1-difluoropropane			
			HCFC-252	-	-	-
			2,2-Dichloro-1,3-difluoropropane			
			HCFC-253	134237-44-8	-	-
			Chlorotrifluoropropane			
			HCFC-253	26588-23-8	-	-
			Chlorotrifluoropropane			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-253	421-47-6	-	
			2-Chloro-1,1,1-trifluoropropane			
			HCFC-253	134251-05-1	-	
			1-Chloro-1,1,2-trifluoropropane			
			HCFC-253	69202-10-4	-	
			2-Chloro-1,1,2-trifluoropropane			
			HCFC-253	121612-65-5	-	
			3-Chloro-1,1,2-trifluoropropane			
			HCFC-253	83124-56-5	-	
			1-Chloro-1,1,3-trifluoropropane			
			HCFC-253cb	70192-76-6	-	
			1-Chloro-1,2,2-trifluoropropane			
			HCFC-253ca	56758-54-4	-	
			1-Chloro-2,2,3-trifluoropropane			
			HCFC-253fb	460-35-5	207-307-0	
			3-Chloro-1,1,1-trifluoropropane			
			HCFC-253	-	-	
			2-Chloro-1,1,3-trifluoropropane			
			HCFC-253	-	-	
			3-Chloro-1,1,3-trifluoropropane			
			HCFC-253	-	-	
			1-Chloro-1,2,3-trifluoropropane			
			HCFC-253	-	-	
			2-Chloro-1,2,3-trifluoropropane			
			HCFC-261	134237-45-9	-	
			Dichlorofluoropropane			
			HCFC-261	127404-11-9	-	
			Dichlorofluoropropane			
			HCFC-261	53074-31-0	-	
			1,1-Dichloro-2-fluoropropane			
			HCFC-261	53074-30-9	-	
			1,1-Dichloro-3-fluoropropane			
			HCFC-261	7799-55-5	-	
			1,2-Dichloro-1-fluoropropane			
			HCFC-261	453-01-0	-	
			1,2-Dichloro-3-fluoropropane			
			HCFC-261	83124-60-1	-	
			1,3-Dichloro-1-fluoropropane			
			HCFC-261	816-38-6	-	
			1,3-Dichloro-2-fluoropropane			
			HCFC-261ba	420-97-3	206-999-1	
			1,2-Dichloro-2-fluoropropane			
			HCFC-261fc	7799-56-6	-	
			1,1-Dichloro-1-fluoropropane			
			HCFC-261	-	-	
			2,2-Dichloro-1-fluoropropane			
			HCFC-262	134190-53-7	-	
			Chlorodifluoropropane			
			HCFC-262	430-93-3	-	
			2-Chloro-1,1-difluoropropane			
			HCFC-262	83124-57-6	-	
			3-Chloro-1,1-difluoropropane			
			HCFC-262	430-96-6	-	
			1-Chloro-1,2-difluoropropane			
			HCFC-262	37161-81-2	-	
			1-Chloro-2,3-difluoropropane			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			HCFC-262ca 1-Chloro-2,2-difluoropropane	420-99-5		
			HCFC-262da 2-Chloro-1,3-difluoropropane	102738-79-4	-	
			HCFC-262fc 1-Chloro-1,1-difluoropropane	421-02-3	-	
			HCFC-262 2-Chloro-1,2-difluoropropane	-	-	
			HCFC-262 1-Chloro-1,3-difluoropropane	-	-	
			HCFC-271 Chlorofluoropropane	134190-54-8	-	
			HCFC-271 1-Chloro-2-fluoropropane	430-46-6	-	
			HCFC-271 1-Chloro-3-fluoropropane	462-38-4	-	
			HCFC-271 2-Chloro-1-fluoropropane	20372-78-5	-	
			HCFC-271ba 2-Chloro-2-fluoropropane	420-44-0	200-885-5	
			HCFC-271fb 1-Chloro-1-fluoropropane	430-55-7	-	
18	Banned	Tetrabromodiphenyl ether	Tetrabromodiphenyl ether	40088-47-9	254-787-2	PIC:34; 35
			2,2',3,3'-Tetrabromodiphenyl ether	-	-	
			2,2',3,4-Tetrabromodiphenyl ether	337513-68-5	-	
			2,2',3,4'-Tetrabromodiphenyl ether	446254-18-8	-	
			2,2',3,5-Tetrabromodiphenyl ether	446254-19-9	-	
			2,2',3,5'-Tetrabromodiphenyl ether	446254-20-2	-	
			2,2',3,6-Tetrabromodiphenyl ether	-	-	
			2,2',3,6'-Tetrabromodiphenyl ether	446254-22-4	-	
			2,2',4,4'-Tetrabromodiphenyl ether	5436-43-1	-	
			2,2',4,5-Tetrabromodiphenyl ether	337513-55-0	-	
			2,2',4,5'-Tetrabromodiphenyl ether	243982-82-3	-	
			2,2',4,6-Tetrabromodiphenyl ether	446254-23-5	-	
			2,2',4,6'-Tetrabromodiphenyl ether	189084-57-9	-	
			2,2',5,5'-Tetrabromodiphenyl ether	446254-24-6	-	
			2,2',5,6'-Tetrabromodiphenyl ether	446254-25-7	-	
			2,2',6,6'-Tetrabromodiphenyl ether	-	-	
			2,3,3',4-Tetrabromodiphenyl ether	-	-	
			2,3,3',5-Tetrabromodiphenyl ether	-	-	
			2,3,3',5'-Tetrabromodiphenyl ether	-	-	
			2,3,3',6-Tetrabromodiphenyl ether	-	-	
			2,3,4,4'-Tetrabromodiphenyl ether	446254-31-5	-	
			2,3,4,5-Tetrabromodiphenyl ether	446254-32-6	-	
			2,3,4,6-Tetrabromodiphenyl ether	446254-33-7	-	
			2,3,4',5-Tetrabromodiphenyl ether	446254-34-8	-	
			2,3,4',6-Tetrabromodiphenyl ether	-	-	
			2,3,5,6-Tetrabromodiphenyl ether	-	-	
			2,3',4,4'-Tetrabromodiphenyl ether	189084-61-5	-	
			2,3',4,5-Tetrabromodiphenyl ether	446254-37-1	-	
			2,3',4,5'-Tetrabromodiphenyl ether	446254-38-2	-	
			2,3',4,6-Tetrabromodiphenyl ether	327185-09-1	-	
			2,3',4',5-Tetrabromodiphenyl ether	446254-39-3	-	
			2,3',4',6-Tetrabromodiphenyl ether	189084-62-6	-	
			2,3',5,5'-Tetrabromodiphenyl ether	446254-40-6	-	
			2,3',5',6-Tetrabromodiphenyl ether	446254-41-7	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,4,4',5-Tetrabromodiphenyl ether	446254-42-8	-	
			2,4,4',6-Tetrabromodiphenyl ether	189084-63-7	-	
			2',3,4,5-Tetrabromodiphenyl ether	446254-43-9	-	
			3,3',4,4'-Tetrabromodiphenyl ether	93703-48-1	-	
			3,3',4,5-Tetrabromodiphenyl ether	446254-45-1	-	
			3,3',4,5'-Tetrabromodiphenyl ether	446254-48-4	-	
			3,3',5,5'-Tetrabromodiphenyl ether	103173-66-6	-	
			3,4,4',5-Tetrabromodiphenyl ether	446254-50-8	-	
19	Banned	Pentabromodiphenyl ether	Pentabromodiphenyl ether	32534-81-9	251-084-2	PIC:34; 35
			2,2',3,3',4-Pentabromodiphenyl ether	-	-	
			2,2',3,3',5-Pentabromodiphenyl ether	446254-51-9	-	
			2,2',3,3',6-Pentabromodiphenyl ether	-	-	
			2,2',3,4,4'-Pentabromodiphenyl ether	182346-21-0	-	
			2,2',3,4,5-Pentabromodiphenyl ether	446254-53-1	-	
			2,2',3,4,5'-Pentabromodiphenyl ether	446254-54-2	-	
			2,2',3,4,6-Pentabromodiphenyl ether	446254-55-3	-	
			2,2',3,4,6'-Pentabromodiphenyl ether	-	-	
			2,2',3,4',5-Pentabromodiphenyl ether	446254-57-5	-	
			2,2',3,4',6-Pentabromodiphenyl ether	-	-	
			2,2',3,5,5'-Pentabromodiphenyl ether	446254-59-7	-	
			2,2',3,5,6-Pentabromodiphenyl ether	-	-	
			2,2',3,5,6'-Pentabromodiphenyl ether	446254-61-1	-	
			2,2',3,5',6-Pentabromodiphenyl ether	-	-	
			2,2',3,6,6'-Pentabromodiphenyl ether	-	-	
			2,2',3',4,5-Pentabromodiphenyl ether	446254-64-4	-	
			2,2',3',4,6-Pentabromodiphenyl ether	38463-82-0	-	
			2,2',4,4',5-Pentabromodiphenyl ether	60348-60-9	-	
			2,2',4,4',6-Pentabromodiphenyl ether	189084-64-8	-	
			2,2',4,5,5'-Pentabromodiphenyl ether	446254-65-5	-	
			2,2',4,5,6'-Pentabromodiphenyl ether	446254-66-6	-	
			2,2',4,5',6-Pentabromodiphenyl ether	446254-67-7	-	
			2,2',4,6,6'-Pentabromodiphenyl ether	446254-68-8	-	
			2,3,3',4,4'-Pentabromodiphenyl ether	373594-78-6	-	
			2,3,3',4,5-Pentabromodiphenyl ether	446254-69-9	-	
			2,3,3',4',5-Pentabromodiphenyl ether	-	-	
			2,3,3',4,5'-Pentabromodiphenyl ether	446254-71-3	-	
			2,3,3',4',5'-Pentabromodiphenyl ether	446254-82-6	-	
			2,3,3',4,6-Pentabromodiphenyl ether	446254-72-4	-	
			2,3,3',4',6-Pentabromodiphenyl ether	446254-73-5	-	
			2,3,3',5,5'-Pentabromodiphenyl ether	446254-74-6	-	
			2,3,3',5,6-Pentabromodiphenyl ether	-	-	
			2,3,3',5',6-Pentabromodiphenyl ether	-	-	
			2,3,4,4',5-Pentabromodiphenyl ether	446254-77-9	-	
			2,3,4,4',6-Pentabromodiphenyl ether	446254-78-0	-	
			2,3,4,5,6-Pentabromodiphenyl ether	189084-65-9	-	
			2,3,4',5,6-Pentabromodiphenyl ether	-	-	
			2,3',4,4',5-Pentabromodiphenyl ether	446254-80-4	-	
			2,3',4,4',6-Pentabromodiphenyl ether	189084-66-0	-	
			2,3',4,5,5'-Pentabromodiphenyl ether	-	-	
			2,3',4,5',6-Pentabromodiphenyl ether	-	-	
			2',3,3',4,5-Pentabromodiphenyl ether	-	-	
			2',3,4,4',5-Pentabromodiphenyl ether	-	-	
			2',3,4,5,5'-Pentabromodiphenyl ether	-	-	
			2',3,4,5,6'-Pentabromodiphenyl ether	-	-	
			3,3',4,4',5-Pentabromodiphenyl ether	-	-	
			3,3',4,5,5'-Pentabromodiphenyl ether	-	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
20	Banned	Hexabromodiphenyl ether	Hexabromodiphenyl ether	36483-60-0	253-058-6	PIC:34; 35
			2,2',3,3',4,4'-Hexabromodiphenyl et	-	-	
			2,2',3,3',4,5'-Hexabromodiphenyl et	-	-	
			2,2',3,3',4,5'-Hexabromodiphenyl et	-	-	
			2,2',3,3',4,6'-Hexabromodiphenyl et	-	-	
			2,2',3,3',4,6'-Hexabromodiphenyl et	-	-	
			2,2',3,3',5,5'-Hexabromodiphenyl et	-	-	
			2,2',3,3',5,6'-Hexabromodiphenyl et	-	-	
			2,2',3,3',5,6'-Hexabromodiphenyl et	-	-	
			2,2',3,3',6,6'-Hexabromodiphenyl et	-	-	
			2,2',3,4,4',5'-Hexabromodiphenyl et	-	-	
			2,2',3,4,4',5'-Hexabromodiphenyl et	182677-30-1	-	
			2,2',3,4,4',6'-Hexabromodiphenyl et	-	-	
			2,2',3,4,4',6'-Hexabromodiphenyl et	243982-83-4	-	
			2,2',3,4,5,5'-Hexabromodiphenyl et	446254-97-3	-	
			2,2',3,4,5,6'-Hexabromodiphenyl et	446254-98-4	-	
			2,2',3,4,5,6'-Hexabromodiphenyl et	-	-	
			2,2',3,4,5',6'-Hexabromodiphenyl et	446255-00-1	-	
			2,2',3,4,6,6'-Hexabromodiphenyl et	-	-	
			2,2',3,4',5,5'-Hexabromodiphenyl et	-	-	
			2,2',3,4',5,6'-Hexabromodiphenyl et	-	-	
			2,2',3,4',5,6'-Hexabromodiphenyl et	-	-	
			2,2',3,4',5,6'-Hexabromodiphenyl et	-	-	
			2,2',3,4',5',6'-Hexabromodiphenyl et	446255-04-5	-	
			2,2',3,4',6,6'-Hexabromodiphenyl et	-	-	
			2,2',3,5,5',6'-Hexabromodiphenyl et	-	-	
			2,2',3,5,6,6'-Hexabromodiphenyl et	-	-	
			2,2',4,4',5,5'-Hexabromodiphenyl et	68631-49-2	-	
			2,2',4,4',5,6'-Hexabromodiphenyl et	207122-15-4	-	
			2,2',4,4',6,6'-Hexabromodiphenyl et	35854-94-5	-	
			2,3,3',4,4',5'-Hexabromodiphenyl et	35854-94-5	-	
			2,3,3',4,4',5'-Hexabromodiphenyl et	-	-	
			2,3,3',4,4',6'-Hexabromodiphenyl et	-	-	
			2,3,3',4,5,5'-Hexabromodiphenyl et	-	-	
			2,3,3',4,5,6'-Hexabromodiphenyl et	-	-	
			2,3,3',4,5,6'-Hexabromodiphenyl et	-	-	
			2,3,3',4',5,5'-Hexabromodiphenyl et	-	-	
			2,3,3',4',5,6'-Hexabromodiphenyl et	-	-	
			2,3,3',4',5',6'-Hexabromodiphenyl et	-	-	
			2,3,3',5,5',6'-Hexabromodiphenyl et	-	-	
			2,3,4,4',5,6'-Hexabromodiphenyl et	189084-58-0	-	
			2,3',4,4',5,5'-Hexabromodiphenyl et	-	-	
			2,3',4,4',5,6'-Hexabromodiphenyl et	-	-	
			3,3',4,4',5,5'-Hexabromodiphenyl et	-	-	
			Tribromo(tribromophenoxy)benzene	31153-30-7	-	
			1,2,4,5-Tetrabromo-3-(2,4-dibromo	116995-33-6	-	
			1,2,4,5-Tetrabromo-3-(2,4,6-tribrom	116995-32-5	-	
			1,2,3,5-Tetrabromo-4-(2,4,6-tribrom	117948-63-7	-	
			1,2,3,5-Tetrabromo-4-(2,3,5-tribrom	46255-22-7	-	
21	Banned	Heptabromodiphenyl ether	Heptabromodiphenyl ether	68928-80-3	273-031-2	PIC:34; 35
			2,2',3,3',4,4',5'-Heptabromodiphenyl	-	-	
			2,2',3,3',4,4',6'-Heptabromodiphenyl	-	-	
			2,2',3,3',4,5,5'-Heptadibromodiphen	407606-59-1	-	
			2,2',3,3',4,5,6'-Heptabromodiphenyl	-	-	
			2,2',3,3',4,5,6'-Heptabromodiphenyl	-	-	
			2,2',3,3',4,5',6'-Heptabromodiphenyl	-	-	
			2,2',3,3',4,6,6'-Heptadibromodiphen	407606-61-5	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,2',3,3',4',6,6'-Heptabromodiphenyl	-	-	
			2,2',3,3',4',5,6-Heptabromodiphenyl	-	-	
			2,2',3,3',5,5',6-Heptabromodiphenyl	-	-	
			2,2',3,3',5,6,6'-Heptabromodiphenyl	-	-	
			2,2',3,4,4',5,5'-Heptabromodiphenyl	-	-	
			2,2',3,4,4',5,6-Heptabromodiphenyl	189084-67-1	-	
			2,2',3,4,4',5,6'-Heptabromodiphenyl	-	-	
			2,2',3,4,4',5',6-Heptabromodiphenyl	207122-16-5	-	
			2,2',3,4,4',6,6'-Heptabromodiphenyl	-	-	
			2,2',3,4,5,5',6-Heptabromodiphenyl	-	-	
			2,2',3,4,5,6,6'-Heptabromodiphenyl	-	-	
			2,2',3,4',5,5',6-Heptadibromodiphen	446255-28-3	-	
			2,2',3',4',5,6,6'-Heptabromodiphenyl	-	-	
			2,3,3',4,4',5,5'-Heptabromodiphenyl	-	-	
			2,3,3',4,4',5,6-Heptabromodiphenyl	189084-68-2	-	
			2,3,3',4,4',5',6-Heptabromodiphenyl	-	-	
			2,3,3',4,5,5',6-Heptabromodiphenyl	-	-	
			2,3,3',4',5,5',6-Heptabromodiphenyl	-	-	
22	Banned	Perfluorooctane sulfonic acid (PFOS)	1-Octanesulfonyl fluoride, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	307-35-7	-	
			2-Propenoic acid, 2-methyl-, 2-[ethyl(h	376-14-7	-	
			2-Propenoic acid, 2-[tyl[(heptadecaflu	383-07-3	-	
			2-Propenoic acid, 2-[ethyl[(heptadecaflu	423-82-5	-	
			1-Octanesulfonamide, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	423-86-9	-	
			heptadecafluorooctanesulphonamide, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	754-91-6	-	
			1-Propanaminium, 3-[[heptadecafluorooctyl]sulfonyl]	1652-63-7	-	
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	1691-99-2	216-887-4	PIC:34
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	1763-23-1	217-179-8	PIC:32, 33, 34
			Glycine, N-ethyl-N-[(heptadecafluorooctyl)amino]	1869-77-8	-	
			1-Octanesulfonamide, N,N',N''-[phosphoryl]octyl	2250-98-8	-	
			1-Octanesulfonamide, N-butyl-1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	2263-09-4	-	
			2-[[heptadecafluorooctyl]sulphonyl]propanoic acid	2357-60-0	-	
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	2795-39-3	220-527-1	PIC:32, 33, 34
			1-Octanesulfonamide, N,N'-[phosphoryl]octyl	2965-52-8	-	
			Glycine, N-ethyl-N-[(heptadecafluorooctyl)amino]	2991-50-6	-	
			Glycine, N-ethyl-N-[(heptadecafluorooctyl)amino]	2991-51-7	-	
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	3820-83-5	-	
			Glycine, N-ethyl-N-[(heptadecafluorooctyl)amino]	3871-50-9	-	
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	4151-50-2	223-980-3	PIC:32, 34
			Sulfluramid			
			Perfluorooctane sulfonamide			
			PFOSA			
			heptadecafluoro-N-(2-hydroxyethyl)octanesulfonamide	4236-15-1	-	
			2-[[heptadecafluorooctyl]sulphonyl]propanoic acid	13285-40-0	-	
			1-Octanesulfonamide, N-[3-(dimethylamino)propyl]octyl	13417-01-1	-	
			2-Propenoic acid, 2-methyl-, 2-[[heptadecafluorooctyl]sulphonyl]	14650-24-9	-	
			Carbamic acid, (4-methyl-1,3-phenylene)bis	21055-88-9	-	
			1-Octanesulfonamide, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	24448-09-7	246-262-1	PIC:34
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	24924-36-5	-	
			2-Propenoic acid, 2-[[heptadecafluorooctyl]sulphonyl]	25268-77-3	-	
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	29081-56-9	249-415-0	PIC:34
			Poly(oxy-1,2-ethanediyl), a-[2-ethylhexadecafluorooctyl]sulfonyl	29117-08-6	-	
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	29457-72-5	249-644-6	PIC:34
			1-Octanesulfonamide, N-[3-(dimethylamino)propyl]octyl	30295-51-3	-	
			1-Octanesulfonamide, N,N'-[phosphoryl]octyl	30381-98-7	-	
			1-Octanesulfonamide, 1,1,2,2,3,3,4,4,4,4,5,5,5,5-tetra	31506-32-8	250-665-8	PIC:34
			Poly[oxy(methyl-1,2-ethanediyl)], al	37338-48-0	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			1-Propanaminium, 3-[[[heptadecafluoro]heptadecafluoro-N,N-bis(2-hydroxyethyl)ammonium]	38006-74-5	-	
			heptadecafluoro-N,N-bis(2-hydroxyethyl)ammonium]	40630-61-3	-	
			1-Octanesulfonamide, 1,1,2,2,3,3,4,4-tetrafluoro-	50598-29-3	-	
			Benzenesulfonic acid, [[[[heptadecafluoro]heptadecafluoro]heptadecafluoro]heptadecafluoro]heptadecafluoro-	51032-47-4	-	
			Poly(oxy-1,2-ethanediyl), alpha-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro]heptadecafluoro-	52032-20-9	-	
			Poly(oxy-1,2-ethanediyl), a-[2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro]heptadecafluoro-	52550-45-5	-	
			Glycine, N-[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	55910-10-6	-	
			Ethanaminium, N,N,N-triethyl-, salt	56773-42-3	260-375-3	PIC:32, 34
			Benzoic acid, 2,3,4,5-tetrachloro-6-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	57589-85-2	260-837-4	PIC:32, 33
			2-Propenoic acid, 4-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	58920-31-3	-	
			2-Propenoic acid, 2-methyl-, 4-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	61577-14-8	-	
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4-tetrafluoro-	61660-12-6	-	
			heptadecafluoro-N-[2-(phosphonoethyl)ammonium]	64264-44-4	-	
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4-tetrafluoro-	67939-42-8	-	
			1-Octanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4-tetrafluoro-	67939-88-2	-	
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4-tetrafluoro-	67969-69-1	-	
			Carbamic acid, (4-methyl-1,3-phenylene)urea	68081-83-4	268-357-7	PIC:32, 33
			2-Propenoic acid, 2-methyl-, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68227-87-2	-	
			2-Propenoic acid, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68227-94-1	-	
			2-Propenoic acid, tyl ester, telomer	68227-96-3	-	
			2-Propenoic acid, ethyl ester, polymer	68228-00-2	-	
			1-Octanesulfonamide, 1,1,2,2,3,3,4,4-tetrafluoro-	68239-73-6	-	
			1-Propanaminium, 3-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68298-11-3	-	
			2-Propenoic acid, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68298-62-4	-	
			2-Propenoic acid, 2-methyl-, 2-[[[5-(heptadecafluoro)heptadecafluoro]heptadecafluoro-	68298-78-2	-	
			2-Propenoic acid, 2-methyl-, 4-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68299-39-8	-	
			1-Propanaminium, 3-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68310-75-8	-	
			1-Propanaminium, 3-[[[carboxymethyl]heptadecafluoro]heptadecafluoro]	68318-36-5	-	
			2-Propenoic acid, eicosyl ester, polymer	68329-56-6	-	
			Sulfonic acids, C6-12-alkane, perfluoro-	68391-09-3	-	
			2-Propenoic acid, polymer with 2-ethylhexanoic acid	68541-80-0	-	
			2-Propenoic acid, tyl ester, polymer	68555-90-8	-	
			2-Propenoic acid, 2-methyl-, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68555-91-9	-	
			2-Propenoic acid, 2-methyl-, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68555-92-0	-	
			2-Propenoic acid, 2-methyl-, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68568-77-4	-	
			2-Propenoic acid, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68586-14-1	-	
			Sulfonamides, C4-8-alkane, perfluoro-	68608-13-9	-	
			Sulfonamides, C4-8-alkane, perfluoro-	68608-14-0	-	
			1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4-tetrafluoro-	68649-26-3	-	
			2-Propenoic acid, 2-methyl-, 2-ethylhexanoic acid	68797-76-2	-	
			2-Propenoic acid, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68867-60-7	-	
			2-Propenoic acid, 2-methyl-, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68867-62-9	-	
			2-Propenoic acid, 2-methyl-, 2-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	68877-32-7	-	
			Chromium, diaquatetrachloro[m-N-(2-ethylhexanoic acid)]	68891-96-3	-	
			2-Propenoic acid, eicosyl ester, polymer	68909-15-9	-	
			Poly(oxy-1,2-ethanediyl), a-[2-ethylhexanoic acid]	68958-61-2	-	
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,4-tetrafluoro-	70225-14-8	274-460-8	PIC:32, 34
			1-Propanaminium, 3-[[[heptadecafluoro]heptadecafluoro]heptadecafluoro-	70225-26-2	-	
			2-Propenoic acid, 2-methyl-, octadecanoic acid	70776-36-2	-	
			2-Propenoic acid, 2-methyl-, 2-[[[5-(heptadecafluoro)heptadecafluoro]heptadecafluoro-	70900-40-2	-	
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,4-tetrafluoro-	71463-74-6	-	
			Phosphonic acid, [3-ethyl]heptadecafluoro-	71463-78-0	-	
			Phosphonic acid, [3-ethyl]heptadecafluoro-	71463-80-4	-	
			2-Propenoic acid, 2-methyl-, methylhexanoic acid	71487-20-2	-	
			1-Propanesulfonic acid, 3-[[[3-(dimethylamino)propyl]heptadecafluoro]heptadecafluoro]	72785-08-1	-	
			2-Propenoic acid, 2-methyl-, 2-ethylhexanoic acid	73018-93-6	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Benzamide, 4-[[4-[[[2-[[heptadecafluoro	73019-19-9	-	
			1,3-Benzenedicarboxamide, N3-[2-[[73019-20-2	-	
			2-Propenoic acid, 2-[[heptadecafluoro	73019-28-0	-	
			2-Propenoic acid, 2-[[heptadecafluoro	73038-33-2	-	
			2-Propenoic acid, 2-[[heptadecafluoro	73275-59-9	-	
			heptadecafluorooctane-1-sulphonar	76752-82-4	-	
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,	90480-49-2	-	
			1-Octanesulfonyl fluoride, 1,1,2,2,3,	90480-50-5	-	
			magnesium bis[heptadecafluoroocta	91036-71-4	-	
			Sulfonamides, C4-8-alkane, perfluor	91081-99-1	-	
			Ethanaminium, N,N,N-trimethyl-2-[[92265-81-1	-	
			Sulfonic acids, C6-12-alkane, perflu	93572-72-6	-	
			heptadecafluoroisooctanesulphonar	93894-56-5	-	
			heptadecafluoroisooctanesulphonar	93894-57-6	-	
			heptadecafluoro-N-(2-hydroxyethyl)	93894-65-6	-	
			heptadecafluoro-N,N-bis(2-hydroxye	93894-66-7	-	
			lithium heptadecafluoroisooctanesul	93894-67-8	-	
			potassium heptadecafluoroisooctan	93894-68-9	-	
			heptadecafluoro-N-methylisooctane	93894-71-4	-	
			magnesium heptadecafluoroisoocta	93894-73-6	-	
			1-Propanesulfonic acid, 3-[[3-(dimet	94133-90-1	-	
			Carbamic acid, [5-[[[2-[[heptadecafl	94313-84-5	-	
			1-Octanesulfonic acid, 1,1,2,2,3,3,4,	251099-16-8	-	PIC:34
			Heptadecafluorooctanesulphonyl flu PFOS-F Perfluorooctane sulphonyl fluoride PFOSF POSF	307-35-7	206-200-6	PIC:34
			2-Propenoic acid, 2-methyl-, 3-(trim	95590-48-0	-	
			Sulfonamides, C7-8-alkane, perfluor	98999-57-6	-	
			2-Propenoic acid, 2-methyl-, polyme	127133-66-8	-	
			Sulfonamides, C4-8-alkane, perfluor	129813-71-4	-	
			Fatty acids, C18-unsatd., trimers, 2-	148240-78-2	-	
			Sulfonamides, C4-8-alkane, perfluor	148684-79-1	-	
			Potassium 3,4,5,6-tetrachloro-N-[3-	160305-97-5	-	
			Polymer(yl acrylate-2-[N-methyl-N-	160336-17-4	-	
			Sulfonamides, C4-8-alkane, perfluor	160901-25-7	-	
			Fatty acids, C18-unsatd. trimers, rea	161074-58-4	-	
			1-Octanesulfonamide, N-[3-(dimethy	178094-69-4	-	
			Sulfonamides, C4-8-alkane, perfluor	178535-22-3	-	
			Sulfonamides, C4-8-alkane, perfluor	179005-06-2	-	
			Sulfonamides, C4-8-alkane, perfluor	179005-07-3	-	
			1-Octanesulfonamide, 1,1,2,2,3,3,4,	182700-90-9	-	
			9-Octadecenoic acid (Z)-, reaction p	185630-90-4	-	
			Sulfonamides, C4-8-alkane, perfluor	192662-29-6	-	
			1-Decanaminium, N-decyl-N,N-dime	251099-16-8	-	
			2,5-Furandione, dihydro-, monopoly	253682-96-1	-	
			Sulfonamides, C4-8-alkane, perfluor	306973-44-4	-	
			Fatty acids, linseed-oil, dimers, 2-[[306973-46-6	-	
			Sulfonamides, C4-8-alkane, perfluor	306973-47-7	-	
			Sulfonamides, C4-8-alkane, perfluor	306973-51-3	-	
			Sulfonamides, C4-8-alkane, perfluor	306974-19-6	-	
			Siloxanes and Silicones, di-Me, mor	306974-28-7	-	
			Sulfonic acids, C6-8-alkane, perfluor	306974-45-8	-	
			Fatty acids, C18-unsatd., dimers, 2-	306974-63-0	-	
			Propanoic acid, 3-hydroxy-2-(hydro	306975-56-4	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Propanoic acid, 3-hydroxy-2-(hydroxypropyl)-	306975-57-5	-	
			2-Propenoic acid, 2-methyl-, dodecyl ester	306975-62-2	-	
			Poly(oxy-1,2-ethanediyl), a-hydroxy-terminated	306975-84-8	-	
			2-Propenoic acid, 2-methyl-, dodecyl ester	306975-85-9	-	
			1-Hexadecanaminium, N,N-dimethyl-, chloride	306976-25-0	-	
			2-Propenoic acid, 2-methyl-, 2-methylhexadecyl ester	306976-55-6	-	
			2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester	306977-10-6	-	
			2-Propenoic acid, 2-methyl-, 3-(trimethylammonium)propyl ester	306977-58-2	-	
			2-Propenoic acid, tyl ester, polymer	306978-04-1	-	
			Hexane, 1,6-diisocyanato-, homopolymer	306978-65-4	-	
			Poly(oxy-1,2-ethanediyl), a-[2-(methylamino)ethyl] terminated	306979-40-8	-	
			Sulfonamides, C4-8-alkane, perfluorinated	306980-27-8	-	
			Copolymer of 2-[N-ethylperfluoroalkyl]acrylate	504396-13-8	-	
			Reaction product of 2-tanone oxime with ethylene glycol	507225-08-3	-	
			Reaction product of N-(3-aminopropyl)acrylamide with ethylene glycol	512179-62-3	-	
			2-Propenoic acid, tyl ester, polymer	594864-11-6	-	
37	Banned	Polychlorinated biphenyls (PCB)	2,2',3,3',4,4',5,5',6'-nonachlorobiphenyl	40186-72-9	-	
			2,2',3,3',4,4',5,5',6'-Octachlorobiphenyl	35694-08-7	-	
			2,2',3,3',4,4',5,6,6'-nonachlorobiphenyl	52663-79-3	-	
			2,2',3,3',4,4',5,6-octachlorobiphenyl	52663-78-2	-	
			2,2',3,3',4,4',5,6'-octachlorobiphenyl	42740-50-1	-	
			2,2',3,3',4,4',5-Heptachlorobiphenyl	35065-30-6	-	
			2,2',3,3',4,4',6,6'-Octachlorobiphenyl	33091-17-7	-	
			2,2',3,3',4,4',6-heptachlorobiphenyl	52663-71-5	-	
			2,2',3,3',4,4'-hexachlorobiphenyl	38380-07-3	-	
			2,2',3,3',4,5,5',6'-nonachlorobiphenyl	52663-77-1	-	
			2,2',3,3',4,5,5',6'-octachlorobiphenyl	52663-75-0	-	
			2,2',3,3',4,5,5',6-octachlorobiphenyl	68194-17-2	-	
			2,2',3,3',4,5,5'-heptachlorobiphenyl	52663-74-8	-	
			2,2',3,3',4,5,6,6-octachlorobiphenyl	52663-73-7	-	
			2,2',3,3',4,5,6'-heptachlorobiphenyl	38411-25-5	-	
			2,2',3,3',4,5,6-heptachlorobiphenyl	68194-16-1	-	
			2,2',3,3',4,5',6,6'-octachlorobiphenyl	40186-71-8	-	
			2,2',3,3',4,5',6'-heptachlorobiphenyl	52663-70-4	-	
			2,2',3,3',4,5',6-heptachlorobiphenyl	40186-70-7	-	
			2,2',3,3',4,5'-hexachlorobiphenyl	52663-66-8	-	
			2,2',3,3',4,5-hexachlorobiphenyl	55215-18-4	-	
			2,2',3,3',4,6'-heptachlorobiphenyl	52663-65-7	-	
			2,2',3,3',4,6'-hexachlorobiphenyl	38380-05-1	-	
			2,2',3,3',4,6-hexachlorobiphenyl	61798-70-7	-	
			2,2',3,3',4-pentachlorobiphenyl	52663-62-4	-	
			2,2',3,3',5,5',6,6'-Octachlorobiphenyl	2136-99-4	-	
			2,2',3,3',5,5',6-heptachlorobiphenyl	52663-67-9	-	
			2,2',3,3',5,6,6'-heptachlorobiphenyl	52663-64-6	-	
			2,2',3,3',5,6-hexachlorobiphenyl	52704-70-8	-	
			2,2',3,3',5,6-hexachlorobiphenyl	52744-13-5	-	
			2,2',3,3',5-pentachlorobiphenyl	60145-20-2	-	
			2,2',3,3',6,6'-hexachlorobiphenyl	38411-22-2	-	
			2,2',3,3',6-pentachlorobiphenyl	52663-60-2	-	
			2,2',3,3'-tetrachlorobiphenyl	38444-93-8	-	
			2,2',3,4,4',5,5',6-octachlorobiphenyl	52663-76-0	-	
			2,2',3,4,4',5,5'-Heptachlorobiphenyl	35065-29-3	-	
			2,2',3,4,4',5,6,6'-octachlorobiphenyl	74472-52-9	-	
			2,2',3,4,4',5,6'-heptachlorobiphenyl	60145-23-5	-	
			2,2',3,4,4',5,6-heptachlorobiphenyl	74472-47-2	-	
			2,2',3,4,4',5',6-heptachlorobiphenyl	52663-69-1	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,2',3,4,4',5-Hexachlorobiphenyl	35065-28-2	-	
			2,2',3,4,4',5-hexachlorobiphenyl	35694-06-5	-	
			2,2',3,4,4',6-hexachlorobiphenyl	74472-48-3	-	
			2,2',3,4,4',6'-hexachlorobiphenyl	59291-64-4	-	
			2,2',3,4,4',6-hexachlorobiphenyl	56030-56-9	-	
			2,2',3,4,4'-pentachlorobiphenyl	65510-45-4	-	
			2,2',3,4,5,5'-hexachlorobiphenyl	52712-05-7	-	
			2,2',3,4,5,5'-hexachlorobiphenyl	52712-04-6	-	
			2,2',3,4,5,6'-heptachlorobiphenyl	74472-49-4	-	
			2,2',3,4,5,6'-hexachlorobiphenyl	68194-15-0	-	
			2,2',3,4,5,6-hexachlorobiphenyl	41411-61-4	-	
			2,2',3,4,5',6-hexachlorobiphenyl	68194-14-9	-	
			2,2',3,4,5'-pentachlorobiphenyl	38380-02-8	-	
			2,2',3,4,5-pentachlorobiphenyl	55312-69-1	-	
			2,2',3,4,6,6'-hexachlorobiphenyl	74472-40-5	-	
			2,2',3,4,6'-pentachlorobiphenyl	73575-57-2	-	
			2,2',3,4,6-pentachlorobiphenyl	55215-17-3	-	
			2,2',3,4',5,5',6-heptachlorobiphenyl	52663-68-0	-	
			2,2',3,4',5,5'-hexachlorobiphenyl	51908-16-8	-	
			2,2',3,4',5,6,6'-heptachlorobiphenyl	74487-85-7	-	
			2,2',3,4',5,6'-hexachlorobiphenyl	74472-41-6	-	
			2,2',3,4',5,6-hexachlorobiphenyl	68194-13-8	-	
			2,2',3,4',5',6'-hexachlorobiphenyl	38380-04-0	-	
			2,2',3,4',5'-pentachlorobiphenyl	41464-51-1	-	
			2,2',3,4',5-pentachlorobiphenyl	68194-07-0	-	
			2,2',3,4',6,6'-hexachlorobiphenyl	68194-08-1	-	
			2,2',3,4',6-pentachlorobiphenyl	60233-25-2	-	
			2,2',3,4',6-pentachlorobiphenyl	68194-05-8	-	
			2,2',3,4'-Tetrachlorobiphenyl	36559-22-5	-	
			2,2',3,4-tetrachlorobiphenyl	52663-59-9	-	
			2,2',3,5,5',6-hexachlorobiphenyl	52663-63-5	-	
			2,2',3,5,5'-pentachlorobiphenyl	52663-61-3	-	
			2,2',3,5,6,6'-hexachlorobiphenyl	68194-09-2	-	
			2,2',3,5,6-pentachlorobiphenyl	38379-99-6	-	
			2,2',3,5'-tetrachlorobiphenyl	41464-39-5	-	
			2,2',3,5-tetrachlorobiphenyl	70362-46-8	-	
			2,2',3,6'-tetrachlorobiphenyl	41464-47-5	-	
			2,2',3,6-tetrachlorobiphenyl	70362-45-7	-	
			2,2',3',5,6'-pentachlorobiphenyl	73575-55-0	-	
			2,2',3',5,6-pentachlorobiphenyl	73575-56-1	-	
			2,2',3-trichlorobiphenyl	38444-78-9	-	
			2,2',4,4',5,5'-Hexachlorobiphenyl	35065-27-1	215-648-1	PIC:34; 35
			2,2',4,4',5,6'-hexachlorobiphenyl	60145-22-4	-	
			2,2',4,4',5-pentachlorobiphenyl	38380-01-7	-	
			2,2',4,4',6-pentachlorobiphenyl	39485-83-1	-	
			2,2',4,5,5'-pentachlorobiphenyl	37680-73-2	-	
			2,2',4,5,6'-pentachlorobiphenyl	68194-06-9	-	
			2,2',4,5,6-pentachlorobiphenyl	60145-21-3	-	
			2,2',4,5'-tetrachlorobiphenyl	41464-40-8	-	
			2,2',4,5-tetrachlorobiphenyl	70362-47-9	-	
			2,2',4,6,6'-pentachlorobiphenyl	56558-16-8	-	
			2,2',4,6'-tetrachlorobiphenyl	68194-04-7	-	
			2,2',4,6-tetrachlorobiphenyl	62796-65-0	-	
			2,2',4-trichlorobiphenyl	37680-66-3	-	
			2,2',5,5'-Tetrachlorobiphenyl	35693-99-3	-	
			2,2',5,6'-tetrachlorobiphenyl	41464-41-9	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,2',6-trichlorobiphenyl	38444-73-4	-	
			2,2'3,3',5,5'-hexachlorobiphenyl	35694-04-3	-	
			2,2'3',6,6'-pentachlorobiphenyl	73575-54-9	-	
			2,2'4,4',6,6'-Hexachlorobiphenyl	33979-03-2	-	
			2,2'4,4'-tetrachlorobiphenyl	2437-79-8	-	
			2,2'5-trichlorobiphenyl	37680-65-2	-	
			2,2'6,6'-Tetrachlorobiphenyl	15968-05-5	-	
			2,2'Dichlorobiphenyl	13029-08-8	-	
			2,3,3',4,4',5,5',6-octachlorobiphenyl	74472-53-0	-	
			2,3,3',4,4',5,5'-heptachlorobiphenyl	39635-31-9	-	
			2,3,3',4,4',5,6-heptachlorobiphenyl	41411-64-7	-	
			2,3,3',4,4',5',6-heptachlorobiphenyl	74472-50-7	-	
			2,3,3',4,4',5'-hexachlorobiphenyl	38380-08-4	-	
			2,3,3',4,4',5'-hexachlorobiphenyl	69782-90-7	-	
			2,3,3',4,4',6-hexachlorobiphenyl	74472-42-7	-	
			2,3,3',4,5,5',6-heptachlorobiphenyl	74472-51-8	-	
			2,3,3',4,5,5'-hexachlorobiphenyl	39635-35-3	-	
			2,3,3',4,5,6-hexachlorobiphenyl	41411-62-5	-	
			2,3,3',4,5',6-hexachlorobiphenyl	74472-43-8	-	
			2,3,3',4,5'-pentachlorobiphenyl	70362-41-3	-	
			2,3,3',4,5'-pentachlorobiphenyl	70424-68-9	-	
			2,3,3',4,5-pentachlorobiphenyl	70424-69-0	-	
			2,3,3',4,6-pentachlorobiphenyl	74472-35-8	-	
			2,3,3',4',4'-Pentachlorobiphenyl	32598-14-4	-	
			2,3,3',4',5,5',6-heptachlorobiphenyl	69782-91-8	-	
			2,3,3',4',5,5'-hexachlorobiphenyl	39635-34-2	-	
			2,3,3',4',5,6-hexachlorobiphenyl	74472-44-9	-	
			2,3,3',4',5',6-hexachlorobiphenyl	74472-45-0	-	
			2,3,3',4',5-pentachlorobiphenyl	76842-07-4	-	
			2,3,3',4',6-pentachlorobiphenyl	38380-03-9	-	
			2,3,3',4'-tetrachlorobiphenyl	41464-43-1	-	
			2,3,3',4-tetrachlorobiphenyl	74338-24-2	-	
			2,3,3',5,5',6-hexachlorobiphenyl	74472-46-1	-	
			2,3,3',5,5'-pentachlorobiphenyl	39635-32-0	-	
			2,3,3',5,6-pentachlorobiphenyl	74472-36-9	-	
			2,3,3',5',6-pentachlorobiphenyl	68194-10-5	-	
			2,3,3',5'-tetrachlorobiphenyl	41464-49-7	-	
			2,3,3',5-tetrachlorobiphenyl	70424-67-8	-	
			2,3,3',6-tetrachlorobiphenyl	74472-33-6	-	
			2,3,3'-trichlorobiphenyl	38444-84-7	-	
			2,3,4,4',5,6-hexachlorobiphenyl	41411-63-6	-	
			2,3,4,4',5-pentachlorobiphenyl	74472-37-0	-	
			2,3,4,4',6-pentachlorobiphenyl	74472-38-1	-	
			2,3,4,4'-tetrachlorobiphenyl	33025-41-1	-	
			2,3,4,5,6-pentachlorobiphenyl	18259-05-7	-	
			2,3,4,5-Tetrachlorobiphenyl	33284-53-6	-	
			2,3,4,6-tetrachlorobiphenyl	54230-22-7	-	
			2,3,4',5,6-pentachlorobiphenyl	68194-11-6	-	
			2,3,4',5-tetrachlorobiphenyl	74472-34-7	-	
			2,3,4',6-tetrachlorobiphenyl	41464-46-4	-	
			2,3,4',6-tetrachlorobiphenyl	52663-58-8	-	
			2,3,4'-trichlorobiphenyl	38444-85-8	-	
			2,3,4-trichlorobiphenyl	55702-46-0	-	
			2,3,5,5'-tetrachlorobiphenyl	41464-42-0	-	
			2,3,5,6-Tetrachlorobiphenyl	33284-54-7	-	
			2,3,5-trichlorobiphenyl	55720-44-0	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,3,6-trichlorobiphenyl	55702-45-9	-	
			2,3',4,4',5,5'-hexachlorobiphenyl	52663-72-6	-	
			2,3',4,4',5'6-hexachlorobiphenyl	59291-65-5	-	
			2,3',4,4',5-pentachlorobiphenyl	65510-44-3	-	
			2,3',4,4',6-pentachlorobiphenyl	56558-17-9	-	
			2,3',4,5,5'-pentachlorobiphenyl	68194-12-7	-	
			2,3',4,5',6-pentachlorobiphenyl	56558-18-0	-	
			2,3',4,5'-tetrachlorobiphenyl	73575-52-7	-	
			2,3',4,5-tetrachlorobiphenyl	73575-53-8	-	
			2,3',4,6-tetrachlorobiphenyl	60233-24-1	-	
			2,3',4',5,5'-pentachlorobiphenyl	70424-70-3	-	
			2,3',4',5',6-pentachlorobiphenyl	74472-39-2	-	
			2,3',4',5'-tetrachlorobiphenyl	70362-48-0	-	
			2,3',4',5-Tetrachlorobiphenyl	32598-11-1	-	
			2,3',4'-trichlorobiphenyl	38444-86-9	-	
			2,3',4-trichlorobiphenyl	55712-37-3	-	
			2,3',5',6-tetrachlorobiphenyl	74338-23-1	-	
			2,3',5'-trichlorobiphenyl	37680-68-5	-	
			2,3',5-trichlorobiphenyl	38444-81-4	-	
			2,3',6-trichlorobiphenyl	38444-76-7	-	
			2,3'4,4'5-pentachlorobiphenyl	31508-00-6	-	
			2,3'4,4'-tetrachlorobiphenyl	32598-10-0	-	
			2,3'-Dichlorobiphenyl	25569-80-6	-	
			2,3-dichlorobiphenyl	16605-91-7	-	
			2,4,4',5-tetrachlorobiphenyl	32690-93-0	-	
			2,4,4',6-Tetrachlorobiphenyl	32598-12-2	-	
			2,4,4'-Trichlorobiphenyl	7012-37-5	-	
			2,4,5-Trichlorobiphenyl	15862-07-4	-	
			2,4,6-Trichlorobiphenyl	35693-92-6	-	
			2,4',5-trichlorobiphenyl	16606-02-3	-	
			2,4',6-trichlorobiphenyl	38444-77-8	-	
			2,4'-Dichlorobiphenyl	34883-43-7	-	
			2,4-Dichlorobiphenyl	33284-50-3	-	
			2,5-Dichlorobiphenyl	34883-39-1	-	
			2,6-Dichlorobiphenyl	33146-45-1	-	
			2-Chlorobiphenyl	2051-60-7	-	
			3,3,4'-trichlorobiphenyl	37680-69-6	-	
			3,3',4,4',5,5'-Hexachlorobiphenyl	32774-16-6	-	
			3,3',4,4',5-pentachlorobiphenyl	57465-28-8	-	
			3,3',4,4'-tetrachlorobiphenyl	32598-13-3	-	
			3,3',4,5,5'-pentachlorobiphenyl	39635-33-1	-	
			3,3',4,5'-tetrachlorobiphenyl	41464-48-6	-	
			3,3',4,5-tetrachlorobiphenyl	70362-49-1	-	
			3,3',5-trichlorobiphenyl	38444-87-0	-	
			3,3'5,5'-Tetrachlorobiphenyl	33284-52-5	-	
			3,3'Dichlorobiphenyl	2050-67-1	-	
			3,4,4',5-tetrachlorobiphenyl	70362-50-4	-	
			3,4,4'-trichlorobiphenyl	38444-90-5	-	
			3,4,5-trichlorobiphenyl	53555-66-1	-	
			3,4',5-trichlorobiphenyl	38444-88-1	-	
			3,4'-Dichlorobiphenyl	2974-90-5	-	
			3,4-Dichlorobiphenyl	2974-92-7	-	
			3,5-Dichlorobiphenyl	34883-41-5	-	
			3-Chlorobiphenyl	2051-61-8	-	
			4,4'-Dichlorobiphenyl	2050-68-2	-	
			4-Chlorobiphenyl	2051-62-9	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Aroclor	12767-79-2	-	
			Aroclor 1016	12674-11-2	-	
			Aroclor 1210	147601-87-4	-	
			Aroclor 1216	151820-27-8	-	
			Aroclor 1221	11104-28-2	-	
			Aroclor 1231	37234-40-5	-	
			Aroclor 1232	11141-16-5	-	
			Aroclor 1240	71328-89-7	-	
			Aroclor 1248	12672-29-6	-	
			Aroclor 1250	165245-51-2	-	
			Aroclor 1252	89577-78-6	-	
			Aroclor 1254	11097-69-1	601-021-3	
			Aroclor 1260	11096-82-5	-	
			Aroclor 1262	37324-23-5	-	
			Aroclor 1268	11100-14-4	-	
			Arocolor 1242	53469-21-9	-	
			Decachlorobiphenyl	2051-24-3	-	
			Dichlorobiphenyl	25512-42-9	-	
			Heptachlorobiphenyl	28655-71-2	-	
			Hexachlorobiphenyl	26601-64-9	-	
			Monochlorobiphenyl	27323-18-8	248-405-3	
			Nonachlorobiphenyl	53742-07-7	-	
			Octachlorobiphenyl	55722-26-4	-	
			Pentachlorobiphenyl	25429-29-2	-	
			Polychlorinated biphenyl	1336-36-3	215-648-1	PIC:34; 35
			Tetrachlorobiphenyl	26914-33-0	-	
			Trichlorobiphenyl	25323-68-6	-	
40	Banned	Hexabromobiphenyl	Hexabromobiphenyl	36355-01-8	252-994-2	PIC:34; 35
			Polybrominated biphenyl	59536-65-1	-	
			PBB			
			Biphenyl, hexabromo-			
			Hexabromobiphenyl			
			FireMaster BP-6			
			Octabromobiphenyl	61288-13-9	-	
			Firemaster FF-1	67774-32-7	614-131-1	
			2,2',3,3',4,4'-Hexabromobiphenyl	82865-89-2	-	
			2,2',3,3',4,5-Hexabromobiphenyl	-	-	
			2,2',3,3',4,5'-Hexabromobiphenyl	82865-90-5	-	
			2,2',3,3',4,6-Hexabromobiphenyl	-	-	
			2,2',3,3',4,6'-Hexabromobiphenyl	119264-50-5	-	
			2,2',3,3',5,5'-Hexabromobiphenyl	55066-76-7	-	
			2,2',3,3',5,6-Hexabromobiphenyl	-	-	
			2,2',3,3',5,6'-Hexabromobiphenyl	119264-51-6	-	
			2,2',3,3',6,6'-Hexabromobiphenyl	-	-	
			2,2',3,4,4',5-Hexabromobiphenyl	81381-52-4	-	
			2,2',3,4,4',5'-Hexabromobiphenyl	67888-98-6	-	
			2,2',3,4,4',6-Hexabromobiphenyl	-	-	
			2,2',3,4,4',6'-Hexabromobiphenyl	-	-	
			2,2',3,4,5,5'-Hexabromobiphenyl	120991-47-1	-	
			2,2',3,4,5,6-Hexabromobiphenyl	-	-	
			2,2',3,4,5,6'-Hexabromobiphenyl	-	-	
			2,2',3,4,5',6-Hexabromobiphenyl	119264-52-7	-	
			2,2',3,4,6,6'-Hexabromobiphenyl	-	-	
			2,2',3,4',5,5'-Hexabromobiphenyl	144978-88-1	-	
			2,2',3,4',5,6-Hexabromobiphenyl	-	-	
			2,2',3,4',5,6'-Hexabromobiphenyl	955955-54-1	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,2',3,4',5',6'-Hexabromobiphenyl	69278-59-7	-	-
			2,2',3,4',6,6'-Hexabromobiphenyl	93261-83-7	-	-
			2,2',3,5,5',6'-Hexabromobiphenyl	119264-53-8	-	-
			2,2',3,5,6,6'-Hexabromobiphenyl	-	-	-
			2,2',4,4',5,5'-Hexabromobiphenyl	59080-40-9	-	-
			2,2',4,4',5,6'-Hexabromobiphenyl	36402-15-0	-	-
			2,2',4,4',6,6'-Hexabromobiphenyl	59261-08-4	-	-
			2,3,3',4,4',5'-Hexabromobiphenyl	77607-09-1	-	-
			2,3,3',4,4',5'-Hexabromobiphenyl	84303-47-9	-	-
			2,3,3',4,4',6'-Hexabromobiphenyl	-	-	-
			2,3,3',4,5,5'-Hexabromobiphenyl	120991-48-2	-	-
			2,3,3',4,5,6'-Hexabromobiphenyl	-	-	-
			2,3,3',4,5',6'-Hexabromobiphenyl	-	-	-
			2,3,3',4',5,6'-Hexabromobiphenyl	82865-91-6	-	-
			2,3,3',4',5',6'-Hexabromobiphenyl	82865-91-5	-	-
			2,3,3',5,5',6'-Hexabromobiphenyl	-	-	-
			2,3,4,4',5,6'-Hexabromobiphenyl	-	-	-
			2,3',4,4',5,5'-Hexabromobiphenyl	67888-99-7	-	-
			2,3',4,4',5',6'-Hexabromobiphenyl	84303-48-0	-	-
			3,3',4,4',5,5'-Hexabromobiphenyl	60044-26-0	-	-
42	Banned	Polychlorinated naphthalenes (PCN)	Naphthalene, chloro derivs.	70776-03-3	274-864-4	-
			Monochloronaphthalene	25586-43-0	-	-
			1-Monochloronaphthalene	90-13-1	-	-
			2-Monochloronaphthalene	91-58-7	-	-
			Dichloronaphthalene	28699-88-9	-	-
			1,2-Dichloronaphthalene	2050-69-3	-	-
			1,3-Dichloronaphthalene	2198-75-6	-	-
			1,4-Dichloronaphthalene	1825-31-6	-	-
			1,5-Dichloronaphthalene	1825-30-5	-	-
			1,6-Dichloronaphthalene	2050-72-8	-	-
			1,7-Dichloronaphthalene	2050-73-9	-	-
			1,8-Dichloronaphthalene	2050-74-0	-	-
			2,3-Dichloronaphthalene	2050-75-1	-	-
			2,6-Dichloronaphthalene	2065-70-5	-	-
			2,7-Dichloronaphthalene	2198-77-8	-	-
			Trichloronaphthalene	1321-65-9	-	-
			1,2,3-Trichloronaphthalene	50402-52-3	-	-
			1,2,4-Trichloronaphthalene	50402-51-2	-	-
			1,2,5-Trichloronaphthalene	55720-33-7	-	-
			1,2,6-Trichloronaphthalene	51570-44-6	-	-
			1,2,7-Trichloronaphthalene	55720-34-8	-	-
			1,2,8-Trichloronaphthalene	55720-35-9	-	-
			1,3,5-Trichloronaphthalene	51570-43-5	-	-
			1,3,6-Trichloronaphthalene	55720-36-0	-	-
			1,3,7-Trichloronaphthalene	55720-37-1	-	-
			1,3,8-Trichloronaphthalene	55720-38-2	-	-
			1,4,5-Trichloronaphthalene	2437-55-0	-	-
			1,4,6-Trichloronaphthalene	2437-54-9	-	-
			1,6,7-Trichloronaphthalene	55720-39-3	-	-
			2,3,6-Trichloronaphthalene	55720-40-6	-	-
			Tetrachloronaphthalene	1335-88-2	-	-
			1,2,3,4-Tetrachloronaphthalene	20020-02-4	-	-
			1,2,3,5-Tetrachloronaphthalene	53555-63-8	-	-
			1,2,3,6-Tetrachloronaphthalene	149864-78-8	-	-
			1,2,3,7-Tetrachloronaphthalene	55720-41-7	-	-

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			1,2,3,8-Tetrachloronaphthalene	149864-81-3	-	
			1,2,4,5-Tetrachloronaphthalene	6733-54-6	-	
			1,2,4,6-Tetrachloronaphthalene	51570-45-7	-	
			1,2,4,7-Tetrachloronaphthalene	67922-21-8	-	
			1,2,4,8-Tetrachloronaphthalene	6529-87-9	-	
			1,2,5,6-Tetrachloronaphthalene	67922-22-9	-	
			1,2,5,7-Tetrachloronaphthalene	67922-23-0	-	
			1,2,5,8-Tetrachloronaphthalene	149864-80-2	-	
			1,2,6,7-Tetrachloronaphthalene	149864-79-9	-	
			1,2,6,8-Tetrachloronaphthalene	67922-24-1	-	
			1,2,7,8-Tetrachloronaphthalene	149864-82-4	-	
			1,3,5,7-Tetrachloronaphthalene	53555-64-9	-	
			1,3,5,8-Tetrachloronaphthalene	31604-28-1	-	
			1,3,6,7-Tetrachloronaphthalene	55720-42-8	-	
			1,3,6,8-Tetrachloronaphthalene	150224-15-0	-	
			1,4,5,8-Tetrachloronaphthalene	3432-57-3	-	
			1,4,6,7-Tetrachloronaphthalene	55720-43-9	-	
			2,3,6,7-Tetrachloronaphthalene	34588-40-4	-	
			Pentachloronaphthalene	1321-64-8	-	
			1,2,3,4,5-Pentachloronaphthalene	67922-25-2	-	
			1,2,3,4,6-Pentachloronaphthalene	67922-26-3	-	
			1,2,3,5,6-Pentachloronaphthalene	150224-18-3	-	
			1,2,3,5,7-Pentachloronaphthalene	53555-65-0	-	
			1,2,3,5,8-Pentachloronaphthalene	150224-24-1	-	
			1,2,3,6,7-Pentachloronaphthalene	150224-16-1	-	
			1,2,3,6,8-Pentachloronaphthalene	150224-23-0	-	
			1,2,3,7,8-Pentachloronaphthalene	150205-21-3	-	
			1,2,4,5,6-Pentachloronaphthalene	150224-20-7	-	
			1,2,4,5,7-Pentachloronaphthalene	150224-19-4	-	
			1,2,4,5,8-Pentachloronaphthalene	150224-25-2	-	
			1,2,4,6,7-Pentachloronaphthalene	150224-17-2	-	
			1,2,4,6,8-Pentachloronaphthalene	150224-22-9	-	
			1,2,4,7,8-Pentachloronaphthalene	150224-21-8	-	
			Hexachloronaphthalene	1335-87-1	-	
			1,2,3,4,5,6-Hexachloronaphthalene	58877-88-6	-	
			1,2,3,4,5,7-Hexachloronaphthalene	67922-27-4	-	
			1,2,3,4,5,8-Hexachloronaphthalene	103426-93-3	-	
			1,2,3,4,6,7-Hexachloronaphthalene	103426-96-6	-	
			1,2,3,5,6,7-Hexachloronaphthalene	103426-97-7	-	
			1,2,3,5,6,8-Hexachloronaphthalene	103426-95-5	-	
			1,2,3,5,7,8-Hexachloronaphthalene	103426-94-4	-	
			1,2,3,6,7,8-Hexachloronaphthalene	17062-87-2	-	
			1,2,4,5,6,8-Hexachloronaphthalene	90948-28-0	-	
			1,2,4,5,7,8-Hexachloronaphthalene	103426-92-2	-	
			Heptachloronaphthalene	32241-08-0	-	
			1,2,3,4,5,6,7-Heptachloronaphthalene	58863-14-2	-	
			1,2,3,4,5,6,8-Heptachloronaphthalene	58863-15-3	-	
			1,2,3,4,5,6,7,8-Octachloronaphthalene	2234-13-1	-	
77	Banned	Polychlorinated terphenyls (PCT)	Chlorinated terphenyls	61788-33-8	262-968-2	PIC:32, 34
			1,2,3-Trichloro-4,5-diphenylbenzene	88384-59-2	-	
			2,4,6-Trichloro-1,1':4',1"-terphenyl	57346-61-9	-	
			2,3,4-Trichloro-1,1':4',1"-terphenyl	61576-87-2	-	
			2,3,6-Trichloro-1,1':4',1"-terphenyl	61576-89-4	-	
			2,4",6-Trichloro-1,1':4',1"-terphenyl	61576-91-8	-	
			3,4",5-Trichloro-1,1':4',1"-terphenyl	61576-92-9	-	
			2,4",5-Trichloro-1,1':4',1"-terphenyl	61576-93-0	-	

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			2,4,4"-Trichloro-1,1':4',1"-terphenyl	61576-90-7	-	-
			3,4,5-Trichloro-1,1':4',1"-terphenyl	61576-88-3	-	-
			1,2,3,4-Tetrachloro-5,6-diphenylbenzene	88384-58-1	-	-
			2,3,4,4"-Tetrachloro-1,1':4',1"-terphenyl	61576-94-1	-	-
			2,2",6,6"-Tetrachloro-1,1':3',1"-terphenyl	119123-44-3	-	-
			2,3,5,6-Tetrachloro-1,1':4',1"-terphenyl	61576-99-6	-	-
			2,3,4,5-Tetrachloro-1,1':4',1"-terphenyl	88966-72-7	-	-
			2,3,4,5-Tetrachloro-1,1':2',1"-terphenyl	106105-06-0	-	-
			2,3,4",6-Tetrachloro-1,1':4',1"-terphenyl	61576-96-3	-	-
			2,3,4,6-Tetrachloro-1,1':4',1"-terphenyl	61576-98-5	-	-
			2,4,4",6-Tetrachloro-1,1':4',1"-terphenyl	61576-97-4	-	-
			2,3,4,5-Tetrachloro-1,1':3',1"-terphenyl	106105-07-1	-	-
			3,4,4",5-Tetrachloro-1,1':4',1"-terphenyl	61576-95-2	-	-
			2,3',4',5',6"-Pentachloro-1,1':2',1"-terphenyl	88384-57-0	-	-
			2,3,4,5,6-Pentachloro-1,1':4',1"-terphenyl	61577-01-3	-	-
			2,3,4",5,6-Pentachloro-1,1':4',1"-terphenyl	61577-00-2	-	-
			2,3,3',4',5',6"-Hexachloro-1,1':2',1"-terphenyl	95385-87-8	-	-
			2,3,3',4,4',5',6"-Heptachloro-1,1':2',1"-terphenyl	95385-89-0	-	-
			Nonachloroterphenyl	38890-58-3	-	-
			Aroclor 5460	11126-42-4	-	-
			1,2,3,4,5-pentachloro-6-[2,3,4,5-tetrachloro-1,1':4',1"-terphenyl]	61465-96-1	-	-
			1,2,3,4,5-pentachloro-6-[2,3,4,5-tetrachloro-1,1':3',1"-terphenyl]	42715-57-1	-	-
			Aroclor 4465	11120-29-9	-	-
			2,2',2",3,3',3",4,4",5,5',5",6,6',6"-Tetrachloro-1,1':2',1"-terphenyl	31710-32-4	-	-
			2,2',2",3,3",4,4',4",5,5',5",6,6',6"-tetrachloro-1,1':2',1"-terphenyl	42429-89-0	-	-
			Kanechlor C	59299-51-3	-	-
			Cloresil 100	83512-87-2	-	-
			Leromoll 112-90	83513-41-1	-	-
			Leromoll 141	83513-40-0	-	-
			Phenoclor	55945-68-1	-	-
			Other polychlorinated terphenyls	-	-	-
79	Restricted	Pentachlorophenol and its salts and derivatives	Pentachlorophenol	87-86-5	201-778-6	PIC:32, 34
			Sodium pentachlorophenolate	131-52-2	205-025-2	
			Sodium pentachlorophenolate hydrate	123333-54-0	-	
			Zinc bis(pentachlorophenolate)	2917-32-0	220-847-1	
			Potassium pentachlorophenolate	7778-73-6	231-911-3	
			Pentachlorophenol, compound with	35109-57-0	252-371-5	
			Amines, coco alkyl, compds. with pentachlorophenol	90640-52-1	292-572-5	
			Quaternary ammonium compounds	91080-93-2	293-592-7	
84	Banned	Diphenylether, octabromo derivatives	Octabromodiphenyl ether	32536-52-0	251-087-9	PIC:32, 33
			2,2',3,3',4,4',5,5'-Octabromodiphenyl ether	-	-	
			2,2',3,3',4,4',5,6-Octabromodiphenyl ether	-	-	
			2,2',3,3',4,4',5,6'-Octabromodiphenyl ether	-	-	
			2,2',3,3',4,4',6,6'-Octabromodiphenyl ether	-	-	
			2,2',3,3',4,5,5',6-Octabromodiphenyl ether	-	-	
			2,2',3,3',4,5,5',6'-Octabromodiphenyl ether	-	-	
			2,2',3,3',4,5,6,6'-Octabromodiphenyl ether	-	-	
			2,2',3,3',4,5',6,6'-Octabromodiphenyl ether	-	-	
			2,2',3,3',5,5',6,6'-Octabromodiphenyl ether	-	-	
			2,2',3,4,4',5,5',6-Octabromodiphenyl ether	-	-	
			2,2',3,4,4',5,6,6'-Octabromodiphenyl ether	-	-	
			2,3,3',4,4',5,5',6-Octabromodiphenyl ether	-	-	
87	Restricted	Hydrofluorocarbons (HFC)	HFC-23 trifluoromethane fluoroform	75-46-7	200-872-4	
			HFC-32difluoromethane	75-10-5	200-839-4	

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			HFC-41 fluoromethane methyl fluoride	593-53-3	209-796-6	
			HFC-125 pentafluoroethane	354-33-6	206-557-8	
			HFC-134 1,1,2,2-tetrafluoroethane	359-35-3	206-628-3	
			HFC-134a 1,1,1,2-tetrafluoroethane Norflurane	811-97-2	212-377-0	
			HFC-143 1,1,2-trifluoroethane	430-66-0	207-066-1	
			HFC-143a 1,1,1-trifluoroethane	420-46-2	206-996-5	
			HFC-152 1,2-difluoroethane	624-72-6	-	
			HFC-152a 1,1-difluoroethane	75-37-6	200-866-1	
			HFC-161 fluoroethane ethyl fluoride	353-36-6	206-531-6	
			HFC-227ea 1,1,1,2,3,3,3-heptafluoropropane	431-89-0	207-079-2	
			HFC-236cb 1,1,1,2,2,3-hexafluoropropane	677-56-5	-	
			HFC-236ea 1,1,1,2,3,3-hexafluoropropane	431-63-0	207-076-6	
			HFC-236fa 1,1,1,3,3,3-hexafluoropropane	690-39-1	614-909-0	
			HFC-245ca 1,1,2,2,3-pentafluoropropane	679-86-7	-	
			HFC-245fa 1,1,1,3,3-pentafluoropropane	460-73-1	419-170-6 610-280-1	
			HFC-365mfc 1,1,1,3,3-pentafluorobutane Solkane MFC	406-58-6	430-250-1 609-856-5	
			HFC-43-10mee 1,1,1,2,2,3,4,5,5,5-decafluoropentane	138495-42-8	604-080-3	
88	Restricted	Perfluorocarbons (PFC)	PFC-14 tetrafluoromethane carbon tetrafluoride perfluoromethane,	75-73-0	200-896-5	
			PFC-116 hexafluoroethane perfluoroethane	76-16-4	200-939-8	
			PFC-218 octafluoropropane perfluoropropane	76-19-7	200-941-9	
			PFC-3-1-10 R-31-10 decafluorotane perfluorotane	355-25-9	206-580-3	
			PFC-4-1-12 R-41-12 dodecafluoropentane	678-26-2	211-647-5	

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			perfluoropentane			
			PFC-5-1-14	355-42-0	206-585-0	
			R-51-14			
			tetradecafluorohexane			
			perfluorohexane			
			PFC-c-318	115-25-3	204-075-2	
			octafluorocyclotane			
			perfluorocyclotane			
90	Restricted	Unsaturated hydro(chloro)fluoroca	HFC-1234yf	754-12-1	468-710-7	
			2,3,3,3-Tetrafluoropropene		616-220-0	
			HFC-1234ze	1645-83-6	471-480-0	
			(E)-1,3,3,3-Tetrafluoroprop-1-ene			
			HFC-1336mzz	692-49-9	700-651-7	
			(2Z)-1,1,1,4,4,4-hexafluorot-2-ene			
			HCFC-1233zd	2730-43-0	-	
			1-Chloro-3,3,3-trifluoropropene			
			HCFC-1233xf	2730-62-3	-	
			2-Chloro-3,3,3-trifluoropropene			
91	Restricted	Fluorinated ethers and alcohols	HFE-125	3822-68-2	3822-68-2	
			(Difluoromethoxy)trifluoromethane			
			HFE-134	1691-17-4		
			HG-00			
			(Difluoromethoxy)difluoromethane			
			HFE-143a	421-14-7	421-14-7	
			Trifluoro(methoxy)methane			
			HCFE-235da2	26675-46-7	247-897-7	
			HFE-245fa2			
			Isoflurane			
			HFE-245cb2	22410-44-2	22410-44-2	
			1,1,1,2,2-Pentafluoro-2-methoxy-etr			
			HFE-254cb2	425-88-7	207-039-4	
			1,1,2,2-tetrafluoro-1-methoxyethane			
			HFE-347mcc3	375-03-1	-	
			HFE-7000	375-03-1	-	
			Propane, 1,1,1,2,2,3,3-heptafluoro-3			
			HFE-347pcf2	406-78-0	609-858-6	
			1,1,2,2-tetrafluoro-1-(2,2,2-trifluoro			
			1,1,2,2-Tetrafluoroethyl 2,2,2-trifluor			
			HFE-356pcc3	160620-20-2	160620-20-2	
			1,1,2,2,3,3-Hexafluoro-1-methoxypr			
			HFE-449sl	163702-07-6	605-339-3	
			HFE-7100	163702-07-6	605-339-3	
			tane, 1,1,1,2,2,3,3,4,4-nonafluoro-4-			
			Methyl nonafluorotyl ether			
			Methylnonafluorylether			
			HFE-569sf2	163702-05-4	-	
			HFE-7200			
			tane, 1-ethoxy-1,1,2,2,3,3,4,4-non			
			HFE-43-10pccc124			
			H-Galden 1040x			
			HG-11			
			HFE-236ca12	78522-47-1	-	
			HG-10			
			Bis(difluoromethoxy)difluoromethan			
			HFE-338pcc13	188690-78-0	-	
			HG-01			

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			1,2-Bis(difluoromethoxy)-1,1,2,2-tetrafluoroethane			
			HFE-347mmy1	22052-84-2	22052-84-2	
			1,1,1,2,3,3,3-Heptafluoro-2-methoxypropane			
			2,2,3,3,3-pentafluoropropanol	422-05-9	207-012-7	
			Bis(trifluoromethyl)-methanol	920-66-1	213-059-4	
			1,1,1,3,3,3-hexafluoropropan-2-ol			
			HFE-227ea	2356-62-9	2356-62-9	
			1,1,1,2-Tetrafluoro-2-(trifluoromethoxy)ethane			
			HFE-236ea2	57041-67-5		
			Desfluoran			
			2-(Difluoromethoxy)-1,1,1,2-tetrafluoroethane			
			HFE-236fa	20193-67-3	20193-67-3	
			1,1,1-Trifluoro-2-(trifluoromethoxy)ethane			
			HFE-245fa1	84011-15-4	84011-15-4	
			1,1-Difluoro-2-(trifluoromethoxy)ethane			
			HFE 263fb2	460-43-5	-	
			1,1,1-Trifluoro-2-methoxyethane			
			HFE-329mcc2	134769-21-4	134769-21-4	
			1,1,1,2,2-Pentafluoro-2-(1,1,2,2-tetrafluoroethoxy)ethane			
			HFE-338mcf2	156053-88-2	156053-88-2	
			1,1,1,2,2-Pentafluoro-2-(2,2,2-trifluoroethoxy)ethane			
			HFE-338mmz1	26103-08-2	26103-08-2	
			2-(Difluoromethoxy)-1,1,1,3,3,3-hexafluoroethane			
			HFE-347mcf2	171182-95-9	171182-95-9	
			1-(2,2-Difluoroethoxy)-1,1,2,2-pentafluoroethane			
			HFE-356mec3	382-34-3	609-536-5	
			1,1,1,2,3,3-Hexafluoro-3-methoxypropane			
			HFE-356mm1	13171-18-1	603-501-8	
			1,1,1,3,3,3-Hexafluoro-2-methoxypropane			
			HFE-356pcf2	50807-77-7	50807-77-7	
			1-(2,2-Difluoroethoxy)-1,1,2,2-tetrafluoroethane			
			HFE-356pcf3	35042-99-0	35042-99-0	
			3-(Difluoromethoxy)-1,1,2,2-tetrafluoroethane			
			HFE-365mcf3	378-16-5	378-16-5	
			1,1,1,2,2-Pentafluoro-3-methoxypropane			
			HFE-374pc2	512-51-6	512-51-6	
			1-Ethoxy-1,1,2,2-tetrafluoroethane			
			Ethane, 2-(difluoromethoxy)-1,1,1-trifluoro-	1885-48-9	-	
			1-(Difluoromethoxy)-2-((difluoromethoxy)methyl)ethane	188690-77-9	-	
			-(CF ₂) ₄ CH (OH)-	-	-	
92	Restricted	Other perfluorinated compounds	perfluoropolymethylisopropyl-ether		-	-
			PFPME			
			HT-70			
			nitrogen trifluoride	7783-54-2	232-007-1	
			trifluoromethyl sulphur pentafluoride	373-80-8	-	
			perfluorocyclopropane	931-91-9	-	
			hexafluorocyclopropane			
			1-Propene, 1,1,2,3,3,3-hexafluoro-	69991-67-9		
			2,2,3,3,4,4,5-Octafluorocyclopentane	16621-87-7	-	
99	Restricted	2-Naphthylamine and its salts	2-Naphthylamine	91-59-8	202-080-4	PIC:32, 33
			2-Naphthylammonium acetate	553-00-4	209-030-0	PIC:32, 33
			2-Naphthylammonium chloride	612-52-2	210-313-6	PIC:32, 33
100	Restricted	Benzidine and its salts	Benzidine	92-87-5	202-199-1	PIC:32, 33
			Benzidine-2,2'-disulphonic acid	117-61-3	204-200-0	
			Benzidine dihydrochloride	531-85-1	208-519-6	

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			Benzidine-3,3'-dicarboxylic acid	2130-56-5	218-348-9	
			Benzidine sulphate	21136-70-9	244-236-4	
			[[1,1'-biphenyl]-4,4'-diyl]diammonium	531-86-2	208-520-1	
			Benzidine acetate	36341-27-2	252-984-8	PIC:32, 33
102	Restricted	4-Aminobiphenyl (xenylamine) and	Biphenyl-4-ammonium salts	INDEX: 612-073-00-1	-	
			Biphenyl-4-ylamine	92-67-1	202-177-1	REACH Candidate list; PIC:32, 33
			4-Aminobiphenyl			
			Xenylamine			
106	Restricted	Arsenic acid salts	Iron arsenate	10102-49-5	233-274-7	
			Zinc arsenate	13464-44-3	236-683-9	
			Antimony arsenate	28980-47-4	249-347-1	
			Iron bis(arsenate)	10102-50-8	233-275-2	
			Trisodium arsenate	13464-38-5	236-682-3	
			Trisilver arsenate	13510-44-6	236-841-7	
			Strychnine arsenate	10476-82-1	233-970-0	
			Trilithium arsenate	13478-14-3	236-773-8	
			Sodium metaarsenate	15120-17-9	239-171-3	
			Sodium dioxoarsenate	7784-46-5	232-070-5	
			Tribarium diarsenate	13477-04-8	236-762-8	
			Triammonium arsenate	24719-13-9	246-428-3	
			Tricobalt diarsenate	24719-19-5	246-429-9	
			Tristrontium diarsenate	13464-68-1	236-684-4	
			Trinickel bis(arsenate)	13477-70-8	236-771-7	
			Ammonium copper arsenate	32680-29-8	251-151-6	
			Disodium hydrogenarsenate	7778-43-0	231-902-4	
			Manganese hydrogenarsenate	7784-38-5	232-063-7	
			Lithium hexafluoroarsenate	29935-35-1	249-963-0	
			Diammonium hydrogenarsenate	7784-44-3	232-067-9	
			Ammonium dihydrogenarsenate	13462-93-6	236-667-1	
			Hydrogen hexafluoroarsenate	17068-85-8	241-128-9	
			Tributylm hexafluoroarsenate	437-15-0	207-111-5	
			Potassium dihydrogenarsenate	7784-41-0	232-065-8	
			Potassium hexafluoroarsenate	17029-22-0	241-102-7	
			Vanadium(4+) diarsenate (1:1)	99035-51-5	308-917-0	
			Diphenyliodonium hexafluoroarsenate	62613-15-4	263-638-0	
			Triphenylsulphonium hexafluoroarsenate	57900-42-2	261-009-5	
			2,6-dimethyl-4-phenylpyrylium hexafluoroarsenate	84304-15-4	282-700-8	
			Tris[(8 α ,9R)-6'-methoxycinchonan-9-yl]hexafluoroarsenate	549-59-7	208-971-4	
			4-cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate	84304-16-5	282-701-3	
			2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate	84282-36-0	282-682-1	
			Tris(pentane-2,4-dionato-O,O')silicon hexafluoroarsenate	67251-38-1	266-621-6	
			4-(ethylamino)-2-methylbenzenediazonium hexafluoroarsenate	63217-32-3	264-026-6	
			4-(diethylamino)-2-ethoxybenzenediazonium hexafluoroarsenate	63217-33-4	264-027-1	
			Bis(pentane-2,4-dionato-O,O')boron hexafluoroarsenate	68892-01-3	272-591-5	
			3-methyl-4-(pyrrolidin-1-yl)benzenediazonium hexafluoroarsenate	27569-09-1	248-532-4	
			Reaction mass of disodium hydrogenarsenate	-	910-294-0	
109	Restricted	Arsenic compounds(unless specified)	Arsenic	7440-38-2	231-148-6	
			Iron arsenide	12044-16-5	234-947-8	
			Indium arsenide	1303-11-3	215-115-3	
			Diiron arsenide	12005-88-8	234-474-7	
			Iron diarsenide	12006-21-2	234-485-7	
			Zinc diarsenide	12044-55-2	234-956-7	
			Erbium arsenide	12254-88-5	235-501-5	
			Nickel arsenide	27016-75-7	248-169-1	
			Arsenic bromide	64973-06-4	265-296-8	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Gallium arsenide	1303-00-0	215-114-8	
			Holmium arsenide	12005-92-4	234-476-8	
			Terbium arsenide	12006-08-5	234-479-4	
			Thulium arsenide	12006-10-9	234-482-0	
			Niobium arsenide	12255-08-2	235-503-6	
			Yttrium arsenide	12255-48-0	235-507-8	
			Calcium arsenite	52740-16-6	258-147-3	
			Triethyl arsenite	3141-12-6	221-543-1	
			Arsenic triiodide	7784-45-4	232-068-4	
			Lutetium arsenide	12005-94-6	234-477-3	
			Thallium arsenide	12006-09-6	234-481-5	
			Nickel diarsenide	12068-61-0	235-103-1	
			Samarium arsenide	12255-39-9	235-506-2	
			Copper diarsenite	16509-22-1	240-574-1	
			Europium arsenide	32775-46-5	251-206-4	
			Disilver arsenide	70333-07-2	274-573-2	
			Trisilver arsenite	7784-08-9	232-048-5	
			Arsenic tribromide	7784-33-0	232-057-4	
			Tricopper arsenide	12005-75-3	234-472-6	
			Manganese arsenide	12005-95-7	234-478-9	
			Ytterbium arsenide	12006-12-1	234-483-6	
			Trizinc diarsenide	12006-40-5	234-486-2	
			Trisodium arsenide	12044-25-6	234-952-5	
			Lanthanum arsenide	12255-04-8	235-502-0	
			Neodymium arsenide	12255-09-3	235-504-1	
			Germanium arsenide	12271-72-6	235-547-6	
			Trisilver arsenide	12417-99-1	235-652-7	
			Potassium arsenite	13464-35-2	236-680-2	
			Trisodium arsenite	13464-37-4	236-681-8	
			Aluminium arsenide	22831-42-1	245-255-0	
			Zirconium arsenide	60909-47-9	262-524-8	
			Arsenic trichloride	7784-34-1	232-059-5	
			Dysprosium arsenide	12005-81-1	234-473-1	
			Gadolinium arsenide	12005-89-9	234-475-2	
			Trilithium arsenide	12044-22-3	234-950-4	
			Dichromium arsenide	12254-85-2	235-499-6	
			Trinickel bis(arsenite)	74646-29-0	-	
			Triantimony arsenide	12255-36-6	235-505-7	
			Tribarium diarsenide	12255-50-4	235-508-3	
			Thallium triarsenide	84057-85-2	281-902-3	
			Diarsenic triselenide	1303-36-2	215-119-5	
			Tripotassium arsenide	12044-21-2	234-949-9	
			Praseodymium arsenide	12044-28-9	234-953-0	
			Tricalcium diarsenide	12255-53-7	235-509-9	
			Tricalcium diarsenite	27152-57-4	248-266-9	
			Trimanganese arsenide	61219-26-9	262-667-6	
			Diphenyldiarsenic acid	4519-32-8	224-845-1	
			Diarsenic tritelluride	12044-54-1	234-955-1	
			Antimony arsenic oxide	64475-90-7	264-904-9	
			Trimagnesium diarsenide	12044-49-4	234-954-6	
			Tristrontium diarsenide	39297-24-0	254-407-5	
			Gallium zinc triarsenide	98106-56-0	308-577-3	
			Arsenic acid, sodium salt	7631-89-2	231-547-5	
			Flue dust, arsenic-contg.	8028-73-7	232-434-3	
			Arsenic acid, copper salt	10103-61-4	233-286-2	
			Arsenic acid, calcium salt	10103-62-5	233-287-8	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Arsenic acid, magnesium salt	10103-50-1	233-285-7	
			Digallium arsenide phosphide	12044-20-1	234-948-3	
			Arsenic acid, copper(2+) salt	29871-13-4	249-916-4	
			Reaction mass of arsenic and tin	-	913-119-6	
			Strychnidin-10-one, arsenite (1:1)	100258-44-4	309-388-9	
			Reaction mass of arsenic and copper	-	913-183-5	
			Reaction mass of arsenic and selenium	-	913-184-0	
			Tris[(8 α)-6'-methoxycinchonan-9(R)]	94138-87-1	303-002-2	
			Reaction mass of diarsenic trioxide	-	907-759-5	
			Reaction mass of antimony and arsenic	-	913-172-5	
			N-(p-arsenosophenyl)-1,3,5-triazine	21840-08-4	244-612-8	
			Arsenic acid (H ₃ AsO ₄), magnesium	102110-21-4	310-019-9	
			Antimony oxide (Sb ₂ O ₃), mixed with	68951-38-2	273-156-2	
			6,6'-dihydroxy-3,3'-diarsene-1,2-diyl	139-93-5	205-386-6	
			Reaction mass of diarsenic pentaoxide	-	909-287-5	
			Reaction mass of antimony and arsenic	-	913-173-0	
			Silicic acid (H ₄ SiO ₄), zinc salt (1:2),	68611-46-1	271-895-5	
			Slimes and Sludges, copper electro	100995-81-1	309-772-6	
			Reaction mass of arsenic and copper	-	912-919-2	
			Reaction mass of bis(2-ethylhexyl) ph	-	904-844-9	
			Reaction mass of benzyl tyl phthala	-	904-837-0	
			Reaction mass of ASBESTOS (ANT	-	912-441-4	
			Reaction mass of Alkanes, C ₁₀ -13,	-	904-838-6	
			Reaction mass of 1,2,5,6,9,10-hexa	-	904-843-3	
			Reaction mass of Naphtha (petroleu	-	909-910-0	
			Reaction mass of Amylase, α - and β	-	900-535-8	
			Reaction mass of 2-ethoxyethanol a	-	903-110-5	
			Reaction mass of 4,4'-methylenedia	-	904-766-5	
			Reaction mass of 5-tert-tyl-2,4,6-trin	-	904-767-0	
112	Banned	Tri-substituted organostannic comp	Triphenyltin N,N'-dimethyldithiocarb	1803-12-9	-	
			Triphenyltin fluoride	379-52-2	206-833-8	
			Triphenyltin acetate	900-95-8	212-984-0	PIC:32, 33
			Triphenyltin chloride	639-58-7	211-358-4	
			Triphenyltin hydroxide	76-87-9	200-990-6	PIC:32, 33
			Triphenyltin fatty acid salts (C=9-11)	47672-31-1	-	
			Tributyltin	56573-85-4	-	
			Triphenyltin (TPHT)	668-34-8	-	
			Tripropyltin chloride	2279-76-7	-	
			bis(tripropyltin) oxide	1067-29-4	-	
			Tripropyltin hydride	761-44-4	-	
			Triphenyltin chloroacetate	7094-94-2	230-401-8	
			Tributyltin methacrylate	2155-70-6	218-452-4	PIC:32, 34
			Bis(tributyltin) fumarate	6454-35-9	229-262-6	
			Tributyltin fluoride	1983-10-4	217-847-9	PIC:32, 34
			Bis(tributyltin) 2,3-dibromosuccinate	31732-71-5	250-782-4	
			Tributyltin acetate	56-36-0	200-269-6	
			Tributyltin laurate	3090-36-6	221-434-9	
			Bis(tributyltin) phthalate	4782-29-0	225-327-8	
			Copolymer of alkyl acrylate, methyl	-	-	
			Tributyltin sulfamate	6517-25-5	-	
			Bis(tributyltin) maleate	14275-57-1	238-166-3	
			Tributyltin chloride	1461-22-9	215-958-7	PIC:32, 34
			Mixture of tributyltin cyclopentaneca	-	-	
			Mixture of tributyltin 1,2,3,4,4a, 4b, 5	-	-	
			Tri-n-butyltin hydride	688-73-3	211-704-4	
			Tri-n-butyltin methanolate	1067-52-3	213-933-5	

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			Tributyltin hydroxide	1067-97-6	213-939-8	
			Tributyltin bromide	1461-23-0	215-959-2	
			Bis(triisotyltin) oxide	6208-26-0	228-275-4	
			Triisotyltin chloride	7342-38-3	230-859-9	
			Triisotyltin bromide	7342-39-4	230-860-4	
			Reaction mass of bis(tributyltin) oxid	-	900-603-7	
			Reaction mass of 1,2,5,6,9,10-hexa	-	900-606-3	
			Reaction mass of 2,2'-oxydiethanol	-	900-611-0	
			Reaction mass of 4,4'-methylenedip	-	904-001-5	
			Reaction mass of 2,2',2''-nitrioltrieth	-	904-004-1	
			triphenyltin hydride	892-20-6	212-967-8	
			bis(triphenyltin) oxide	1262-21-1	215-025-4	
			Other tributyl tins & triphenyl tins	-	-	
115	Restricted	Organostannic compounds (not me	3,3,7,7-tetraethyl-4,6-dioxa-5-thia-3	57-52-3	200-335-4	
			Dibutyltin compounds (DBT)	1002-53-5	-	
			Diocetyl tin oxide	870-08-6	212-791-1	PIC:32
			Diocetyl tin maleate	16091-18-2	240-253-6	PIC:32
			Dibutyltin (dilaurate)	77-58-7	201-039-8	PIC:32
			Allyltriphenylstannane	76-63-1	200-975-4	
			Hexaphenyldistannathiane	77-80-5	201-060-2	
			2,2-dibutylidihydro-6H-1,3,2-oxathia	78-06-8	201-079-6	
			2,2-dibutyl-1,3,2-oxathiastannolan-5	78-20-6	201-093-2	
			Tribenzylfluorostannane	429-77-6	207-063-5	
			dibutyldifluorostannane	563-25-7	209-246-5	
			Hexamethyldistannane	661-69-8	211-549-2	
			Fluorotripropylstannane	682-32-6	211-664-8	
			Hydroxymethyloxostannane	753-61-7	212-038-7	
			Hexatyldistannane	813-19-4	212-383-3	
			1,3-dibutyl-1,3-difluorodistannoxane	819-21-6	212-461-7	
			(acetoxy)triocetylstannane	919-28-8	213-046-3	
			Trichloromethylstannane	993-16-8	213-608-8	
			(dimethylamino)trimethylstannane	993-50-0	213-610-9	
			1,1,1-trimethyl-N-(trimethylsilyl)-N-(t	996-37-2	213-636-0	
			Hexaphenyldistannane	1064-10-4	213-902-6	
			Bromotrimethylstannane	1066-44-0	213-916-2	
			dibutyl dimethoxystannane	1067-55-6	213-935-6	
			Tetravinylstannane	1112-56-7	214-193-6	
			Trichlorophenylstannane	1124-19-2	214-393-3	
			Dichlorodiphenylstannane	1135-99-5	214-496-3	
			Chlorotris(2-methyl-2-phenylpropyl)s	1178-79-6	214-647-3	
			dibutylbis(dodecylthio)stannane	1185-81-5	214-688-7	
			Tetrakis(2-methyl-2-phenylpropyl)st	1262-78-8	215-028-0	
			Gold stannate purple	1345-24-0	215-720-2	
			Tetracyclohexylstannane	1449-55-4	215-910-5	
			Tributylmethylstannane	1528-01-4	216-202-9	
			Tetratyltin	1461-25-2	215-960-8	
			Ethynylenebis(trimethylstannane]	2117-50-2	218-324-8	
			Bis(lauroyloxy)dimethylstannane	2179-99-9	218-552-8	
			Dimethylbis(myristoyloxy)stannane	2232-69-1	218-772-4	
			tylhydroxyoxostannane	2273-43-0	218-880-1	
			Dimethyloxostannane	2273-45-2	218-881-7	
			Didodecyloxostannane	2273-48-5	218-882-2	
			Oxodiphenylstannane	2273-51-0	218-883-8	
			Chlorotrioctylstannane	2587-76-0	219-969-8	
			Octyl 4,4-dibutyl-7-oxo-8-oxa-3,5-di	2781-09-1	220-480-7	
			Tetraisopropylstannane	2949-42-0	220-969-5	

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			2,2'-[(dibutylstannylene)bis(thio)]die	3026-81-1	221-190-3	
			Dihydro-2,2-dioctyl-6H-1,3,2-oxathia	3033-29-2	221-218-4	
			Tributyl(oleoyloxy)stannane	3090-35-5	221-433-3	
			Trichlorooctylstannane	3091-25-6	221-435-4	
			Chlorotricyclohexylstannane	3091-32-5	221-437-5	
			Ditoxydibutylstannane	3349-36-8	222-103-1	
			dibutylbis(octyloxy)stannane	3349-38-0	222-104-7	
			dibutylbis(decanyloxy)stannane	3465-75-6	222-417-9	
			1,1,3,3-tetratyl-1,3-bis[(1-oxooctade	3465-77-8	222-418-4	
			Dichlorodioctylstannane	3542-36-7	222-583-2	PIC:32
			Dioctylthioxostannane	3572-47-2	222-685-7	
			Tributylphenoxystannane	3587-18-6	222-721-1	
			2,2-dibutyl-1,3,2-dioxastannolane	3590-59-8	222-732-1	
			Tributyl(pentachlorophenoxy)stanna	3644-38-0	222-873-9	
			1,1,3,3-tetratyl-1,3-bis[(1-oxododecy	3669-02-1	222-931-3	
			Dimethylbis(oleoyloxy)stannane	3865-34-7	223-384-3	
			Dimethylbis(palmitoyloxy)stannane	3865-35-8	223-385-9	
			Tributylcyclopenta-2,4-dienylstanna	3912-86-5	223-469-5	
			Tributyl(stearoyloxy)stannane	4027-13-8	223-699-6	
			4-oxo-4-[(tributylstannyl)oxy]t-2-eno	4027-18-3	223-701-5	
			2,2-dimethyl-1,3,2-oxathiaannolan	4117-92-4	223-910-1	
			dibutylthioxostannane	4253-22-9	224-220-3	
			Tributylstannyl salicylate	4342-30-7	224-397-7	
			Tributyl(trichloroacetoxy)stannane	4342-33-0	224-398-2	
			Tributylstannyl benzoate	4342-36-3	224-399-8	PIC:32, 34
			Tributylstannyl 4-[(tributylstannyl)ox	4419-22-1	224-584-3	
			dibutylbis(octanyloxy)stannane	4731-77-5	225-236-3	
			[(terephthaloylbis(oxy)]bis(tributylsta	4756-53-0	225-291-3	
			Hexatyl-distannathiane	4808-30-4	225-369-7	
			Tributyl[(2-ethylhexanoyl)oxy]stanna	5035-67-6	225-726-7	
			Tributyl(myristoyloxy)stannane	5035-68-7	225-727-2	
			[benzene-1,2,4,5-tetratyltetraakis(cart	5107-58-4	225-831-8	
			4-[(tributylstannyl)oxy]carbonyl]pyri	5107-59-5	225-832-3	
			2,2,7,7-tetratyl-1,3,6,8,2,7-tetroxadis	5271-60-3	226-091-9	
			8-[(tributylstannyl)oxy]quinoline	5488-45-9	226-820-0	
			(Z,Z)-dibutylbis[[4-(cyclohexyloxy)-1	5587-52-0	226-989-0	
			2-ethylhexyl 4-[(benzoylthio)dibutyl	5762-18-5	227-281-4	
			Tetradecylstannane	5827-56-5	227-401-5	
			Chlorotridodecylstannane	5827-57-6	227-402-0	
			Dichlorodidodecylstannane	5827-58-7	227-403-6	
			Tributyl[(diethylthiocarbamoyl)thio]s	5847-53-0	227-437-1	
			dibutylbis(stearoyloxy)stannane	5847-55-2	227-438-7	
			1,3-diacetoxy-1,1,3,3-tetramethyldis	5926-79-4	227-660-4	
			1,3-diacetoxy-1,1,3,3-tetratyl-distann	5967-09-9	227-755-0	
			dibutyl-diphenylstannane	6452-61-5	229-256-3	
			3,3-dibutyl-2,4,3-benzodioxastanne	6688-50-2	229-733-6	
			dibutylbis[(dibutylthiocarbamoyl)thio	6821-94-9	229-897-9	
			tyl-tricyclohexylstannane	7067-44-9	230-358-5	
			Tris[(tributylstannyl)oxy]borane	7141-19-7	230-440-0	
			Fluorotrisotylstannane	7304-48-5	230-752-7	
			Benzyl (Z,Z)-8,8-dibutyl-3,6,10-triox	7324-74-5	230-797-2	
			Dodecyl (Z,Z)-6,6-dioctyl-4,8,11-trio	7324-77-8	230-798-8	
			Tetrallylstannane	7393-43-3	230-987-5	
			Tributylstannyl p-hydroxybenzoate	7414-81-5	231-024-1	
			5,5,14,14-tetratyl-7,12-dioxo-6,13-di	7437-35-6	231-091-7	
			Tributylvinylstannane	7486-35-3	231-291-4	

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			Dichlorodivinylstannane	7532-85-6	231-399-1	
			Tributyl(palmitoyloxy)stannane	7653-28-3	231-618-0	
			Tetrafluorostannane	7783-62-2	232-016-0	
			2-ethylhexyl 14-ethyl-6,6-dioctyl-4,8	10039-33-5	233-117-2	
			Diacetoxydibenzylstannane	10113-34-5	233-308-0	
			1,1,3,3-tetratyl-1,3-dichlorodistanno	10428-19-0	233-904-0	
			2-ethylhexyl 4,4-dibutyl-10-ethyl-7-o	10584-98-2	234-186-1	
			Tributyl(octanoyloxy)stannane	10603-63-1	234-226-8	
			Ethyl (Z,Z)-9,9-dibutyl-4,7,11-trioxo-	13173-04-1	236-120-7	
			Dimethylthioxostannane	13269-74-4	236-266-1	
			dibutylbis(octadec-9(Z)-enoyloxy)sta	13323-62-1	236-359-7	
			dibutylbis(palmitoyloxy)stannane	13323-63-2	236-360-2	
			(acryloyloxy)tributylstannane	13331-52-7	236-381-7	
			tylchlorodihydroxystannane	13355-96-9	236-406-1	
			Hydroxyoctyloxostannane	13356-20-2	236-408-2	
			Hexaoctyldistannathiane	13413-18-8	236-506-5	
			5,5,9,9-tetratyl-7-[(tributylstannyl)ox	13435-05-7	236-563-6	
			(dibutylstannylene)bis(thioethylene)	13467-96-4	236-721-4	
			8,8-dibutyl-1,4-dioxa-7,9-dithia-8-sta	13468-00-3	236-723-5	
			Metastannic acid	13472-47-4	236-745-5	
			Tetratyl 2,2'-[(dibutylstannylene)dith	13497-25-1	236-819-7	
			dibutylbis[(2-hydroxybenzoyl)oxy]sta	14214-24-5	238-067-5	
			toxydibutylchlorostannane	14254-22-9	238-131-2	
			Triacetoxytylstannane	14764-54-6	238-828-1	
			dibutylbis(methacryloyloxy)stannane	15257-25-7	239-295-8	
			Diallyldibutylstannane	15336-98-8	239-368-4	
			Tributyl pentachlorostannate	15414-98-9	239-426-9	
			Bis(benzoylthio)dioctylstannane	15481-47-7	239-502-1	
			Bis(benzoylthio)dibutylstannane	15481-48-8	239-503-7	
			2,2-dioctyl-1,3,2-oxathiaannolan-5	15535-79-2	239-581-2	
			Methyl (Z,Z)-8,8-dibutyl-3,6,10-triox	15546-11-9	239-594-3	
			2-ethylhexyl 6,6-dibutyl-14-ethyl-4,8	15546-12-0	239-595-9	
			tyl (Z,Z)-6,6-dibutyl-4,8,11-trioxo-5,7	15546-16-4	239-596-4	
			Isotyl (Z,Z)-2-methyl-10,10-dioctyl-5	15571-59-2	239-624-5	
			4,4'-[(dioctylstannylene)bis(oxy)]bis[15571-60-5	239-625-0	
			tyltris(dodecylthio)stannane	15666-28-1	239-739-0	
			dibutylthiodistannathiane	15666-29-2	239-740-6	
			(Z,Z)-dibutylbis[(3-propoxycarbonyl)	15853-77-7	239-978-0	
			1,1,3,3-tetratyl-1,3-bis[(1-oxododecy	15880-66-7	240-017-2	
			(Z)-3,6-dioxo-1,1,1,8,8,8-hexapheny	16122-27-3	240-288-7	
			Dipotassium hexafluorostannate(2-)	16893-93-9	240-935-3	
			Disodium hexafluorostannate(2-)	16924-51-9	240-988-2	
			Diammonium hexachlorostannate	16960-53-5	241-033-2	
			Octyl (Z,Z)-6,6-dibutyl-4,8,11-trioxo-	17036-31-6	241-107-4	
			tyl 6,6-dibutyl-4,8,11-trioxo-5,7,12-tr	17209-76-6	241-252-3	
			Oxo[(tributylstannyl)oxy]borane	17313-85-8	241-340-1	
			Dibenzylbis(lauroyloxy)stannane	17578-54-0	241-549-8	
			1,3-dichloro-1,1,3,3-tetraethyldistan	17973-82-9	241-892-3	
			Bis(2-ethylhexyl) 4,4,11,11-tetratyl-6	18403-67-3	242-281-4	
			2,2-dibutyl-1,3,8,11-tetraoxa-2-stan	18824-11-8	242-602-8	
			Nonyl (Z,Z)-6,6-tyl-4,8,11-trioxo-5,7	18961-66-5	242-702-1	
			(3β,5β,25S)-spirostann-3-yl-O-6-dec	19057-61-5	242-790-1	
			Di-tert-tyldichlorostannane	19429-30-2	243-051-6	
			dibutylbis[(1-oxohexyl)oxy]stannane	19704-60-0	243-240-3	
			Hexadecyl (Z,Z)-6,6-dibutyl-4,8,11-t	19706-58-2	243-242-4	
			Dodecyl 4,4-dibutyl-7-oxo-8-oxa-3,5	20004-12-0	243-459-4	

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			tyl 6,6-dioctyl-4,8,11-trioxo-5,7,12-tr	29575-02-8	249-699-6	
			(Z)-octadec-9-enyl (all-Z)-6,6-dibuty	29881-72-9	249-923-2	
			Dinitrosyl hexachlorostannate(2-)	30406-43-0	250-180-1	
			2-[(tributylstanny)thio]pyridine 1-oxi	30860-66-3	250-362-0	
			dibutylbis[(isooctylthio)acetoxystan	31045-95-1	250-445-1	
			[(tetrachlorophthaloyl)bis(oxy)]bis(tri	31430-86-1	250-627-0	
			Dihydro-2,2-dimethyl-6H-1,3,2-oxath	32673-05-5	251-149-5	
			Dimethyldithiodistannathiane	33397-79-4	251-494-1	
			Dodecyl (Z,Z)-6,6-dibutyl-4,8,11-trio	33466-31-8	251-531-1	
			Diisooctyl 4,4'-[(dioctylstannylene)bi	33568-99-9	251-576-7	
			Triisooctyl 2,2',2''-[(1,1,3-tributyl-dista	33703-04-7	251-645-1	
			2-methoxyethyl (Z,Z)-11,11-dibutyl-6	34349-21-8	251-952-0	
			Tetraisooctyl 2,2',2'',2'''-[thiobis[(tyls	34871-84-6	252-263-8	
			(di-tert-tyl)dimethylstannane	35569-11-0	252-622-9	
			Triisooctyl 3,3',3''-[(tylstannilydyne)tri	36118-60-2	252-879-7	
			Diocetylthiodistannathiane	36432-42-5	253-032-4	
			2-ethylhexyl 6-tyl-14-ethyl-6-[[4-[(2-ethyl	37074-33-2	253-334-6	
			1-(tricyclohexylstanny)-1H-1,2,4-triazol	41083-11-8	255-209-1	PIC:32, 33
			Triethylammonium hexachlorostannate	41086-64-0	255-212-8	
			Diisooctyl 3,3'-[(dimethylstannylene)bi	42378-34-7	255-787-5	
			(Z,Z)-1,1,3,3-tetramethyl-1,3-bis[(1,1,3	43136-18-1	256-113-2	
			1,1,3,3-tetratyl-distannoxane	45234-42-2	256-209-4	
			dibutyl-dioxo-distannoxane	50378-14-8	256-564-5	
			Diisooctyl 3,3'-[(dioctylstannylene)bi	50788-67-5	256-762-1	
			Dodecyl 5,5-dibutyl-9-oxo-10-oxa-4,10	51287-83-3	257-110-9	
			Bis(dodecylthio)dimethylstannane	51287-84-4	257-111-4	
			Trichlorododecylstannane	51375-45-2	257-163-8	
			tyloxostannane	51590-67-1	257-300-1	
			Octyl (Z,Z,Z)-6-tyl-6-[[4-(octyloxy)-1,3	51815-14-6	257-442-4	
			1-tyl-2,8,9-trioxa-5-aza-1-stannabicyclo	51952-23-9	257-543-3	
			Tris(dodecylthio)methylstannane	52165-03-4	257-696-6	
			Diisooctyl 2,2'-[(1,1,3,3-tetratyl-1,3-dioxo	52628-34-9	258-055-3	
			Ethyl (Z,Z,Z)-9-[(4-ethoxy-1,4-dioxo-1,3	52671-36-0	258-089-9	
			Triisooctyl 3,3',3''-[(methylstannilydy	53040-42-9	258-318-2	
			Triisooctyl 4,4',4'''-[(tylstannilydyne)tri	53100-69-9	258-363-8	
			2-ethylhexyl 5,5-dibutyl-12-ethyl-9-dioxo	53202-61-2	258-428-0	
			tyltris[3-(isooctylthio)-1-oxopropoxy]	53236-83-2	258-442-7	
			Isopropyl 4-oxo-4-[(tributylstannyloxy)tri	53404-82-3	258-537-3	
			18,18'-[(dibutylstannylene)bis(oxy)]bis	53478-57-2	258-577-1	
			[R-(Z)]-18-oxo-18-[(tributylstannyloxy)tri	53478-61-8	258-578-7	
			Dityraldehyde O,O'-(1,1,3,3-tetratyl-1,3	53584-15-9	258-642-4	
			Triisooctyl 2,2',2''-[(methylstannilydy	54849-38-6	259-374-0	
			Tris(lauroyloxy)octylstannane	56046-99-2	259-961-1	
			2,2-dioctyl-1,3-dioxa-6,9-dithia-2-stannane	56875-68-4	260-414-4	
			2-ethylhexyl 12-ethyl-5,5-dimethyl-9-dioxo	57057-50-8	260-534-7	
			2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl	57583-34-3	260-828-5	
			2-ethylhexyl 10-ethyl-4,4-dimethyl-7-dioxo	57583-35-4	260-829-0	
			(dimethylstannylene)bis(thioethane-1,2	57813-60-2	260-972-9	
			(methylstannilydyne)tris(thioethane-1,2	57813-62-4	260-973-4	
			2-tyl-2-[[3-[(2-tyldihydro-6-oxo-4H-1,3,5	58098-20-7	261-119-3	
			tyltris[(1-oxodocosyl)oxy]stannane	58636-10-5	261-371-4	
			(methylstannilydyne)tris(thioethylene)	59118-76-2	261-607-6	
			2,2',2''-[(methylstannilydyne)tris(thioeth	59118-77-3	261-608-1	
			(methylstannilydyne)tris(thioethylene)	59118-79-5	261-610-2	
			(tylstannilydyne)tris(thioethylene) tri	59118-80-8	261-611-8	
			(dioctylstannylene)bis(thioethylene)	59118-81-9	261-612-3	

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			(methylstannylidyne)tris(thioethane-	59118-93-3	261-613-9	
			(dimethylstannylene)bis(thioethane-	59138-44-2	261-621-2	
			2-ethylhexyl 12-ethyl-5-[[3-[(2-ethyl	59157-52-7	261-634-3	
			2-ethylhexyl 12-ethyl-5,5-dioctyl-9-o	59185-95-4	261-645-3	
			Isotyl (Z,Z)-10,10-dibutyl-2-methyl-5	59571-08-3	261-812-0	
			dibutylbis[(1-oxoisooctadecyl)oxy]st	59963-28-9	261-997-8	
			Bis(2-methyl-2-phenylpropyl)oxosta	60268-12-4	262-133-2	
			Dodecyl 5-[[3-(dodecyloxy)-3-oxopre	60494-17-9	262-262-4	
			Dodecyl 5,5-dioctyl-9-oxo-10-oxa-4,	60494-18-0	262-264-5	
			Methyl (Z,Z)-8,8-dioctyl-3,6,10-triox	60494-19-1	262-265-0	
			Triisooctyl 3,3',3''-(octylstannylidyn	60585-20-8	262-313-0	
			Tetradecyl (Z,Z)-6,6-dibutyl-4,8,11-t	60659-60-1	262-352-3	
			Tridecyl (Z,Z)-6,6-dibutyl-4,8,11-trio	60659-61-2	262-353-9	
			Bis[p-[benzylethylamino]benzenedia	60911-92-4	262-525-3	
			2-ethylhexyl 5-tyl-12-ethyl-5-[[3-[(2-	61241-05-2	262-672-3	
			dibutyl 3,3'-(dichlorostannylene)dipr	61470-33-5	262-807-6	
			tyl 3-(trichlorostannyl)propionate	61470-34-6	262-808-1	
			Tetrakis(acetoxydibutylstannyl)oxy)s	61746-04-1	262-954-6	
			Octadecyl (Z,Z)-6,6-dibutyl-4,8,11-tr	61813-52-3	263-245-4	
			2-ethylhexyl [(trioctylstannyl)thio]ace	61912-55-8	263-317-5	
			Dodecyl (Z,Z,Z)-6-tyl-6-[[4-(dodecyl	62149-82-0	263-435-7	
			Tris[(2-ethylhexanoyl)oxy]methylsta	62312-12-3	263-501-5	
			Octadecyl (Z,Z)-6,6-dioctyl-4,8,11-tr	62480-03-9	263-569-6	
			dibutyl 3,3'-bis[[2-(isooctyl)oxy]-2-ox	63397-60-4	264-122-8	
			tyl 3-[tris[[2-(isooctyl)oxy]-2-oxoethyl	63438-80-2	264-144-8	
			Triisooctyl 3,3',3''-(dodecylstannylid	64926-50-7	265-283-7	
			Hexatyl 2,2',2''-(tylstannylidyne)tris	65291-39-6	265-676-3	
			Dodecyl 4,4-didodecyl-7-oxo-8-oxa-	65301-38-4	265-688-9	
			Diisooctyl 4,4,15,15-tetratyl-7,12-dic	65308-00-1	265-691-5	
			Ditoxydichlorostannane	66499-05-6	266-382-8	
			Cyclohexyl[(tributylstannyl)oxy]diaz	66603-07-4	266-420-3	
			dibutyl (Z,Z,Z)-6-[[4-toxy-1,4-dioxot-	66899-69-2	266-513-9	
			Tributyl[(dimethylthiocarbamoyl)thio	67057-32-3	266-560-5	
			(tylstannylidyne)tris(thioethylene) tri	67361-76-6	266-665-6	
			(dibutylstannylene)bis(thioethylene)	67361-77-7	266-666-1	
			Triisooctyl 2,2',2''-(dodecylstannylid	67649-65-4	266-836-5	
			[(octylsuccinyl)bis(oxy)]bis[tributylsta	67701-37-5	266-955-2	
			1,1,3,3-tetramethyl-1,3-bis[(1-oxod	67827-58-1	267-221-4	
			(Z,Z)-1,1,3,3-tetratyl-1,3-bis[(1-oxo	67827-59-2	267-223-5	
			2,2-dibutyl-6-oxo-1,3,2-oxathiastann	67859-55-6	267-402-8	
			(dibutylstannylene)bis(thioethylene)	67859-59-0	267-407-5	
			(dibutylstannylene)bis(thioethane-1,	67859-61-4	267-409-6	
			(methylstannylidyne)tris(thioethylen	67859-62-5	267-410-1	
			(dimethylstannylene)bis(thioethylen	67859-63-6	267-411-7	
			(dimethylstannylene)bis(thioethane-	67859-64-7	267-412-2	
			(dibutylstannylene)bis(thioethylene)	67859-65-8	267-413-8	
			(dimethylstannylene)bis(thio-2,1-eth	67874-41-3	267-470-9	
			(dibutylstannylene)bis(thioethane-1,	67874-42-4	267-471-4	
			4-methyl-9-oxo-4-[[2-(propionyl)oxy]	67874-46-8	267-475-6	
			4,4-dibutyl-9-oxo-8-oxa-3,5-dithia-4-	67874-47-9	267-476-1	
			4,4-dimethyl-9-oxo-8-oxa-3,5-dithia-	67874-48-0	267-477-7	
			(tylstannylidyne)tris(thio-2,1-ethane	67874-51-5	267-478-2	
			(methylstannylidyne)tris(thioethylen	67874-54-8	267-481-9	
			(dimethylstannylene)bis(thioethylen	67905-20-8	267-639-7	
			4,4-dimethyl-9-oxo-8-oxa-3,5-dithia-	67905-21-9	267-640-2	
			4-tyl-9-oxo-4-[[2-(propionyl)oxy]ethyl	67905-22-0	267-641-8	

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			Triisooctyl (methylstannylidyne)tris(thioethylen	67907-14-6	267-734-3	
			Diisooctyl (dimethylstannylene)bis(thioethylen	67907-15-7	267-735-9	
			1,3-diazido-1,1,3,3-tetratylidistannoxane	67936-79-2	267-820-0	
			tyltris[[2-[(2-ethyl-1-oxohexyl)oxy]ethyl]oxy]tri	67939-23-5	267-826-3	
			(tylstannylidyne)tris(thioethylene) tris(thioethane-2,1-dithio	67939-28-0	267-831-0	
			(dimethylstannylene)bis(thioethylene)bis(thioethane-2,1-dithio	67939-64-4	267-846-2	
			dibutylbis[(1-oxodocosyl)oxy]stannane	68109-85-3	268-496-3	
			Dicyclohexyl (Z,Z,Z)-6,6,13,13-tetratylidistannane	68109-86-4	268-497-9	
			Dibenzyl (Z,Z,Z)-6,6,13,13-tetratylidistannane	68109-87-5	268-498-4	
			Ethyl 9,9-dioctyl-4,7,11-trioxo-3,8,10-trioxo-1,1,3,3-tetratylidistannane	68109-88-6	268-500-3	
			Dibenzyl (Z,Z,Z)-6,6,13,13-tetroctylidistannane	68133-04-0	268-662-5	
			(tylstannylidyne)tris(thioethane-2,1-dithioethane)tris(thioethylen	68298-36-2	269-559-8	
			(dibutylstannylene)bis(thioethylene)	68298-37-3	269-560-3	
			3,3'-[(dibutylstannylene)bis(thio)]bis(thioethane-2,1-dithioethane)	68298-38-4	269-561-9	
			4-[(2-acetoxyethyl)thio]-4-tyl-9-oxo-3,8,10-trioxo-1,1,3,3-tetratylidistannane	68298-39-5	269-562-4	
			(dimethylstannylene)bis(thioethane-2,1-dithioethane)bis(thioethylen	68298-40-8	269-564-5	
			(dibutylstannylene)bis(thioethylene)	68298-42-0	269-566-6	
			(tylstannylidyne)tris(thioethylene) tris(thioethane-2,1-dithioethane)	68298-43-1	269-567-1	
			Bis(neodecanoyloxy)dioctylstannane	68299-15-0	269-595-4	
			Diisopentadecyl 4,4'-[(dibutylstannylene)bis(thio)]bis(thioethane-2,1-dithioethane)	68299-23-0	269-605-7	
			Dodecyl (Z,Z,Z)-6-[[4-(dodecyloxy)-1,3,3-tetratylidistannylene]oxy]dodecane	68406-52-0	270-053-4	
			Silicic acid (H4SiO4), tetrapropyl ester	68412-36-2	270-183-1	
			Palladium, chloro trichlorostannyl chloride	68412-77-1	270-209-1	
			(Z)-2,2'-[(1,4-dioxo-2-ene-1,4-diyl)bis(thio)]bis(thioethane-2,1-dithioethane)	68420-14-4	270-268-3	
			tyl (Z,Z,Z)-6-[[4-toxy-1,4-dioxo-2-ene-1,4-diyl]bis(thio)]bis(thioethane-2,1-dithioethane)	68420-16-6	270-269-9	
			Acetic acid, mercapto-, isooctyl ester	68441-20-3	270-468-0	
			9-Octadecenoic acid (Z)-, 2-mercapto-	68442-12-6	270-476-4	
			Dicyclohexyl 6,6,13,13-tetratyl-4,8,11-trioxo-1,1,3,3-tetratylidistannane	68460-05-9	270-626-9	
			Dibenzyl (,Z)-6,6,13,13-tetratyl-4,8,11-trioxo-1,1,3,3-tetratylidistannane	68460-06-0	270-627-4	
			Octadecanoic acid, 2-mercaptoethyl ester	68478-76-2	270-837-6	
			(Z)-octadec-9-enyl (,Z)-6,6-dioctyl-4,8,11-trioxo-1,1,3,3-tetratylidistannane	68538-86-3	271-297-4	
			Tributyl[(ethylsulphonyl)oxy]stannane	68725-15-5	272-108-8	
			2,2-didehydro-1,3,2-dioxastannolan	68921-71-1	272-954-8	
			(tylstannylidyne)tris(thioethylene) tris(thioethane-2,1-dithioethane)	68928-34-7	273-002-4	
			(tylstannylidyne)tris(thioethane-1,2-dithioethane)tris(thioethylen	68928-37-0	273-005-0	
			(methylstannylidyne)tris(thioethylene)bis(thioethane-2,1-dithioethane)	68928-38-1	273-006-6	
			(tylstannylidyne)tris(thioethylene) tris(thioethane-2,1-dithioethane)	68928-39-2	273-007-1	
			(methylstannylidyne)tris(thioethane-2,1-dithioethane)bis(thioethylen	68928-40-5	273-008-7	
			(methylstannylidyne)tris(thioethylene)bis(thioethane-2,1-dithioethane)	68928-41-6	273-009-2	
			(dimethylstannylene)bis(thioethylene)bis(thioethane-2,1-dithioethane)	68928-42-7	273-010-8	
			D-glucitol 1,1',1''-[3,3',3''-(methylstannylene)bis(thio)]bis(thioethane-2,1-dithioethane)	68928-44-9	273-012-9	
			(dibutylstannylene)bis(thio-2,1-ethanedithio)bis(thioethane-2,1-dithioethane)	68928-47-2	273-016-0	
			(dimethylstannylene)bis(thioethylene)bis(thioethane-2,1-dithioethane)	68928-48-3	273-017-6	
			(dimethylstannylene)bis(thioethylene)bis(thioethane-2,1-dithioethane)	68928-49-4	273-018-1	
			(methylstannylidyne)tris(thio-2,1-ethanedithio)tris(thioethylen	68928-50-7	273-019-7	
			(tylstannylidyne)tris(thioethylene) tris(thioethane-2,1-dithioethane)	68928-52-9	273-021-8	
			Dimethylbis[(1-oxoneodecyl)oxy]stannane	68928-76-7	273-028-6	
			(dibutylstannylene)bis(thioethylene)	68928-78-9	273-030-7	
			Diisooctyl 4,4'-[(1,1,3,3-tetratylidistannylene)bis(thio)]bis(thioethane-2,1-dithioethane)	68974-77-6	273-469-4	
			Silicic acid (H4SiO4), tetrapropyl ester	68988-58-9	273-532-6	
			8,8-dioctyl-1,4-dioxo-7,9-dithia-8-stannolan	69226-44-4	273-920-5	
			Nonyl (Z,Z)-6,6-dioctyl-4,8,11-trioxo-1,1,3,3-tetratylidistannane	69239-37-8	273-933-6	
			Bis(dodecanoyloxy)didodecylstannane	69537-35-5	274-032-0	
			1,3-diacetoxy-1,1,3,3-tetraoctylidistannane	69799-37-7	274-121-4	
			[(3-toxy-3-oxopropyl)stannylidyne]tris(thioethane-2,1-dithioethane)	69882-12-8	274-185-3	
			2,2',2''-[(tylstannylidyne)tris(thio)]tris(thioethane-2,1-dithioethane)	70729-71-4	274-833-5	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Silicic acid (H4SiO4), tetraethyl ester	70750-24-2	274-840-3	
			Dimethyl 11-[[2-[(6-methoxy-1,6-dioxy-1,3-dioxane-2-yl)oxy]ethyl]oxy]ethane	70942-28-8	275-036-5	
			Dimethyl 10-[[2-[(5-methoxy-1,5-dioxane-2-yl)oxy]ethyl]oxy]ethane	70942-29-9	275-037-0	
			2-(dimethylamino)ethyl 11,11-dibutyl-2,2,2-trifluoroethyl ether	70942-30-2	275-038-6	
			2-(dimethylamino)ethyl (Z,Z)-11,11-dibutyl-2,2,2-trifluoroethyl ether	70942-31-3	275-039-1	
			Dimethyl 10,10-dibutyl-5,15-dioxo-6-oxo-1,3-dioxane-2-yl ether	70942-34-6	275-041-2	
			Dimethyl 11-tyl-11-[[2-[(6-methoxy-1,6-dioxane-2-yl)oxy]ethyl]oxy]ethane	70942-35-7	275-042-8	
			Dimethyl 10-tyl-10-[[2-[(6-methoxy-1,6-dioxane-2-yl)oxy]ethyl]oxy]ethane	70942-36-8	275-043-3	
			Tetradecyl 5,5-dibutyl-9-oxo-10-oxa-1,3-dioxane-2-yl ether	70942-46-0	275-050-1	
			Dipentadecyl 3,3'-[(dibutylstannylene)bis(thioethylene)]bis(thioethylene)	70969-63-0	275-070-0	
			(dimethylstannylene)bis(thioethylene)	70969-67-4	275-071-6	
			Dimethyl (dimethylstannylene)bis(thioethylene)	70969-68-5	275-072-1	
			(dibutylstannylene)bis(thioethylene)	70969-72-1	275-075-8	
			Stannane, trichloromethyl-, reaction product	71119-47-6	275-204-8	
			Stannane, trichloromethyl-, reaction product	71119-48-7	275-205-3	
			Tritetradecyl 2,2',2''-[(tylstannilydine)tris(thioethylene)]tris(thioethylene)	72259-65-5	276-549-7	
			dibutyl 3,3'-(diacetoxystannylene)dithioethylene	72305-84-1	276-575-9	
			Dodecyl 4,4-dioctyl-7-oxo-8-oxa-3,5-dioxane-2-yl ether	73246-85-2	277-326-7	
			Tributyl(2,4,5-trichlorophenoxy)stannane	73927-98-7	277-638-3	
			Tetradecyl 4-octyl-7-oxo-4-[[2-oxo-2-(2-oxo-2-oxoethyl)oxy]ethyl]oxyethane	74162-83-7	277-739-2	
			5,9-dibutyl-5,9-dichloro-7-hydroxy-6-oxo-1,3-dioxane-2-yl ether	74957-03-2	278-040-5	
			[R-[R*,R*-(Z,Z)]-1,1,3,3-tetra-1,3-dioxane-2-yl]oxy]ethane	75149-37-0	278-080-3	
			2-ethylhexyl 4-(3-toxy-3-oxopropyl)-thioacetate	75457-52-2	278-214-0	
			[bis(3-toxy-3-oxopropyl)stannylene]bis(thioethylene)	76461-84-2	278-471-9	
			Triacetoxystannane	77928-59-7	278-796-6	
			Methyl (Z,Z,Z)-8-[[4-methoxy-1,4-dioxy-1,3-dioxane-2-yl]oxy]ethane	78182-42-0	278-862-4	
			Tetradecyl 4,4-dioctyl-7-oxo-8-oxa-3,5-dioxane-2-yl ether	79330-84-0	279-134-9	
			(E,E)-tributyl(hexa-2,4-dienyloxy)stannane	79403-36-4	279-149-0	
			2-ethylhexyl 4,4-dibutyl-12-ethyl-6,9-dioxo-1,3-dioxane-2-yl ether	81034-75-5	279-677-1	
			1,3-dibutyl-1,1,3,3-tetrafluorodistannane	82364-22-5	279-941-6	
			Isooctyl [(tylthioxostannyl)thio]acetate	82554-77-6	279-991-9	
			Chloro[(2-ethyl-1-oxohexyl)oxy]dimethylsilane	82963-02-8	280-076-1	
			Tetradecyl 4,4-dibutyl-7-oxo-8-oxa-3,5-dioxane-2-yl ether	83833-21-0	280-995-8	
			Tetradecyl 4,4-didodecyl-7-oxo-8-oxa-3,5-dioxane-2-yl ether	83833-23-2	280-996-3	
			Tetradecyl 4-dodecyl-7-oxo-4-[[2-oxo-2-(2-oxo-2-oxoethyl)oxy]ethyl]oxyethane	83833-24-3	280-997-9	
			Decyl 5,5-dibutyl-9-oxo-10-oxa-4,6-dioxane-2-yl ether	83833-25-4	280-998-4	
			Decyl 5,5-dioctyl-9-oxo-10-oxa-4,6-dioxane-2-yl ether	83833-26-5	281-001-5	
			Decyl 5,5-didodecyl-9-oxo-10-oxa-4,6-dioxane-2-yl ether	83833-27-6	281-002-0	
			Decyl 5-tyl-5-[[3-(decyloxy)-3-oxopropyl]thio]acetate	83833-28-7	281-003-6	
			Diisooctyl 3,3'-[(didodecylstannylene)bis(thioethylene)]bis(thioethylene)	83846-45-1	281-020-9	
			Decyl 5-[[3-(decyloxy)-3-oxopropyl]thio]acetate	83898-44-6	281-254-1	
			Decyl 5-[[3-(decyloxy)-3-oxopropyl]thio]acetate	83898-45-7	281-255-7	
			Dodecyl 5,5-didodecyl-9-oxo-10-oxa-4,6-dioxane-2-yl ether	83898-46-8	281-256-2	
			Tetradecyl 5-tyl-9-oxo-5-[[3-oxo-3-(2-oxo-2-oxoethyl)oxy]ethyl]oxyethane	83898-47-9	281-257-8	
			Tetradecyl 5-octyl-9-oxo-5-[[3-oxo-3-(2-oxo-2-oxoethyl)oxy]ethyl]oxyethane	83898-48-0	281-258-3	
			Tetradecyl 5-dodecyl-9-oxo-5-[[3-oxo-3-(2-oxo-2-oxoethyl)oxy]ethyl]oxyethane	83898-49-1	281-259-9	
			Tetradecyl 5,5-didodecyl-9-oxo-10-oxa-4,6-dioxane-2-yl ether	83898-50-4	281-260-4	
			Dodecyl 5-dodecyl-5-[[3-(dodecyloxy)-3-oxopropyl]thio]acetate	83898-51-5	281-262-5	
			Dodecyl 5-tyl-5-[[3-(dodecyloxy)-3-oxopropyl]thio]acetate	83898-52-6	281-263-0	
			Tetradecyl 5,5-dioctyl-9-oxo-10-oxa-4,6-dioxane-2-yl ether	83898-53-7	281-264-6	
			Decyl (all-Z)-6-[[4-(decyloxy)-1,4-dioxy-1,3-dioxane-2-yl]oxy]ethane	83898-54-8	281-265-1	
			Decyl (Z,Z,Z)-6-[[4-(decyloxy)-1,4-dioxy-1,3-dioxane-2-yl]oxy]ethane	83898-55-9	281-266-7	
			Decyl (Z,Z,Z)-6-tyl-6-[[4-(decyloxy)-1,4-dioxy-1,3-dioxane-2-yl]oxy]ethane	83898-56-0	281-267-2	
			Decyl (Z,Z)-6,6-didodecyl-4,8,11-trioxa-1,3-dioxane-2-yl ether	83898-57-1	281-268-8	
			Decyl (Z,Z)-6,6-dioctyl-4,8,11-trioxa-1,3-dioxane-2-yl ether	83898-58-2	281-269-3	
			Dodecyl (Z,Z,Z)-6-dodecyl-6-[[4-(dodecyloxy)-1,4-dioxy-1,3-dioxane-2-yl]oxy]ethane	83898-59-3	281-270-9	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Methyl (Z,Z)-8,8-didodecyl-3,6,10-tr	83898-60-6	281-271-4	
			N-nitroso-N-[(tributylstannyloxy)cyc	84012-65-7	281-706-8	
			tyl (Z,Z)-6,6-didodecyl-4,8,11-trioxo-	84012-66-8	281-707-3	
			O-[(tributylstannyloxy)carbonyl]phe	84029-40-3	281-714-1	
			Triisooctyl 4,4',4''-[(dodecylstannylid	84029-62-9	281-730-9	
			Triisooctyl 4,4',4''-[(octylstannylidyn	84029-63-0	281-731-4	
			Diisooctyl 4,4'-[(didodecylstannylene	84029-64-1	281-733-5	
			Dodecyl (Z,Z)-6,6-didodecyl-4,8,11-	84029-72-1	281-741-9	
			Tetradecyl (Z,Z,Z)-6-[[1,4-dioxo-4-(t	84029-73-2	281-742-4	
			Tetradecyl (Z,Z,Z)-6-[[1,4-dioxo-4-(t	84029-74-3	281-744-5	
			Tetradecyl (Z,Z,Z)-6-tyl-6-[[1,4-diox	84029-75-4	281-745-0	
			Tetradecyl (Z,Z)-6,6-didodecyl-4,8,1	84029-76-5	281-746-6	
			Tetradecyl (Z,Z)-6,6-dioctyl-4,8,11-t	84029-77-6	281-747-1	
			Ethyl (Z,Z,Z)-9-dodecyl-9-[(4-ethoxy	84029-78-7	281-748-7	
			Ethyl (Z,Z)-9,9-didodecyl-4,7,11-trio	84029-79-8	281-749-2	
			Ethyl (Z,Z,Z)-9-tyl-9-[(4-ethoxy-1,4-d	84029-80-1	281-750-8	
			tyl (Z,Z,Z)-6-[(4-toxy-1,4-dioxot-2-er	84029-81-2	281-751-3	
			Dodecyl 4-dodecyl-4-[[2-(dodecylox	84030-41-1	281-815-0	
			Decyl 4,4-didodecyl-7-oxo-8-oxa-3,5-	84030-42-2	281-816-6	
			Decyl 4-[[2-(decyloxy)-2-oxoethyl]thi	84030-43-3	281-817-1	
			Decyl 4-[[2-(decyloxy)-2-oxoethyl]thi	84030-44-4	281-818-7	
			Decyl 4,4-dibutyl-7-oxo-8-oxa-3,5-di	84030-45-5	281-819-2	
			Decyl 4-tyl-4-[[2-(decyloxy)-2-oxoeth	84030-46-6	281-820-8	
			Decyl 4,4-dioctyl-7-oxo-8-oxa-3,5-di	84030-47-7	281-821-3	
			Diisooctyl 2,2'-[(didodecylstannylene	84030-61-5	281-837-0	
			2-[(trimethylstannylthio)ethyl steara	84145-12-0	282-236-6	
			Tridodecyl 2,2',2''-[(octylstannylidyn	84332-95-6	282-724-9	
			2-ethylhexyl 4-[[dibutyl(dodecylthio)	84332-96-7	282-725-4	
			3,5,5-trimethylhexyl 6,6-dibutyl-15,1	84332-97-8	282-727-5	
			2-ethylhexyl 4,4-bis(3-toxy-3-oxoproc	84332-98-9	282-728-0	
			2-ethylhexyl 10-ethyl-4,4-bis(3-(octa	84370-78-5	282-738-5	
			2-[1,1-dimethyl-3-[(tributylstannyloxy	84712-69-6	283-759-2	
			Methyl (Z,Z,Z)-8-dodecyl-8-[(4-meth	84712-70-9	283-760-8	
			Bentonite, stannian	84776-21-6	283-946-9	
			Stannane, tributyl-, mono(tall-oil fatt	84777-54-8	284-083-0	
			[phthaloylbis(oxy)]bis[dibutyl(octylox	84787-73-5	284-114-8	
			1,1,3,3-tetratyl-1,3-bis(tetradecyloxy	84787-74-6	284-115-3	
			Hexadecyl 6,6-dibutyl-4,8,11-trioxo-	84787-79-1	284-121-6	
			8,8,14,14,20,20-hexatyl-5,23-diethy	84787-80-4	284-122-1	
			Isotridecyl 3-[[dibutylchlorostannyl]t	84788-16-9	284-155-1	
			Diisotridecyl 4,4'-[(dibutylstannylene	84788-17-0	284-156-7	
			Isotridecyl 3-[[dibutyl[(1-oxoisooctad	84803-43-0	284-169-8	
			Tributyl[(2,3-dibromo-2-methylpropio	84837-25-2	284-301-4	
			2-[(tylthioxostannylthio)ethanol	84864-54-0	284-376-3	
			5,23-diethyl-8,8,14,14,20,20-hexaod	84896-41-3	284-457-3	
			Diisotridecyl 3,3'-[(dibutylstannylene	84896-44-6	284-461-5	
			Diisodecyl 2,2'-[(dibutylstannylene)bi	85371-54-6	286-738-6	
			dibutylbis(octadeca-9(Z),12(Z)-dien	85391-79-3	286-834-8	
			Dipropyl (Z,Z,Z)-6,6,13,13-tetratyl-4	85391-80-6	286-835-3	
			2,4-dibutyl-2,4-bis(dodecylthio)-7-(e	85391-81-7	286-836-9	
			Stannane, tributyl-, mono(naphthen	85409-17-2	287-083-9	PIC:32, 34
			Stannane, dibutyl-, bis(C8-18 and C	85508-00-5	287-424-1	
			Phosphoric acid, 1-methylethyl este	85566-78-5	287-688-8	
			3-methoxytyl (Z,Z)-12,12-dibutyl-3-n	85665-63-0	288-153-1	
			dibutylbis[(3,5,5-trimethylhexanoyl)d	85702-55-2	288-246-7	
			2-hydroxyethyl 4-[[dibutyl[(1-oxodod	85702-56-3	288-247-2	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			1,1,3,3-tetratyl-1,3-bis[(1-oxohexadecyl)oxy]stannane	85702-57-4	288-248-8	
			dibutylbis[(1-oxoisooctyl)oxy]stannane	85702-74-5	288-265-0	
			dibutylbis[(1-oxoisodecyl)oxy]stannane	85702-75-6	288-266-6	
			1,1,3,3-tetratyl-1,3-bis[(1-oxoisodecyl)oxy]stannane	85702-76-7	288-267-1	
			1,1,3,3-tetramethyl-1,3-bis[(1-oxoneodecyl)oxy]stannane	85702-77-8	288-268-7	
			Bis(isooctanoyloxy)dioctylstannane	85702-78-9	288-269-2	
			2,2,4,4-tetratyl-7-hydroxy-1,3,5,2,4-tetraoxo-1,3-dioxane	85702-85-8	288-277-6	
			Dimethylbis(nonanoyloxy)stannane	85702-86-9	288-278-1	
			Dioctylbis(3,5,5-trimethylhexanoyloxy)stannane	85702-87-0	288-279-7	
			Bis[(2-hexyl-1-oxodecyl)oxy]dioctylstannane	85702-88-1	288-280-2	
			Isopropyl (Z,Z)-2-methyl-9,9-dioctylstannane	85938-40-5	288-874-1	
			Bis(myristoyloxy)dioctylstannane	85938-41-6	288-875-7	
			Dioctylbis(palmitoyloxy)stannane	85938-42-7	288-876-2	
			Bis(nonanoyloxy)dioctylstannane	85938-43-8	288-877-8	
			(9Z,12Z,15Z)-1,3-bis(octadeca-9,12-dienyloxy)stannane	85938-44-9	288-878-3	
			(9Z,12Z)-1,3-bis(octadeca-9,12-dienyloxy)stannane	85938-45-0	288-879-9	
			(Z,Z)-1,1,3,3-tetraoctyl-1,3-bis[(1-oxohexadecyl)oxy]stannane	85938-46-1	288-880-4	
			1,1,3,3-tetraoctyl-1,3-bis[(1-oxohexadecyl)oxy]stannane	85938-47-2	288-882-5	
			dibutylfluorophenylstannane	85938-48-3	288-883-0	
			dibutylfluorohexylstannane	85938-49-4	288-884-6	
			2-ethylhexyl [(2-tyl-4,7-dihydro-4,7-dioxo-1,3-dioxane)]stannane	85938-50-7	288-885-1	
			Tributyl[[[p-dodecylphenyl]sulphonyl]oxy]stannane	85938-51-8	288-886-7	
			Sodium tributylstannolate	85938-52-9	288-887-2	
			Bis(octadeca-9(Z),12(Z)-dienyloxy)stannane	85938-53-0	288-888-8	
			6,6-dibutyl-4,4,8,8-tetraethoxy-3,5,7-trioxo-1,3-dioxane	87735-26-0	289-337-4	
			Acetic acid, 2,2'-[(tylstannylidene)bis]acetic acid	90170-31-3	290-463-7	
			Acetic acid, 2,2'-[(dibutylstannylene)bis]acetic acid	90170-33-5	290-465-8	
			Acetic acid, 2,2'-[(dioctylstannylene)bis]acetic acid	90170-34-6	290-466-3	
			Acetic acid, mercapto-, 2,2-bis[[[mercapto]oxy]stannylene]acetic acid	90170-35-7	290-467-9	
			Acetic acid, mercapto-, 2,2-bis[[[mercapto]oxy]stannylene]acetic acid	90170-36-8	290-468-4	
			Acetic acid, mercapto-, 2,2-bis[[[mercapto]oxy]stannylene]acetic acid	90170-37-9	290-470-5	
			Acetic acid, mercapto-, 2,2-bis[[[mercapto]oxy]stannylene]acetic acid	90170-38-0	290-471-0	
			Acetic acid, mercapto-, 2,2-bis[[[mercapto]oxy]stannylene]acetic acid	90170-39-1	290-472-6	
			Acetic acid, 2,2',2''-[(octylstannylidene)bis]acetic acid	90170-40-4	290-473-1	
			2-tenedioic acid (Z)-, mixed esters with stannane	90268-67-0	290-871-5	
			2-tenoic acid, 4,4'-[[[(3-carboxy-1-oxo-2-phenylethoxy)oxy]stannylene]bis]acetic acid	90268-72-7	290-876-2	
			Distannoxane, hexatyl-, reaction product	90342-41-9	291-179-6	
			1,6-Hexanediamine, 2,2,4(or 2,4,4)-trimethyl-	90388-33-3	291-414-2	
			9-Octadecenoic acid (Z)-, reaction product	90459-98-6	291-746-8	
			1,3-Propanediol, 2-amino-2-ethyl-, reaction product	90529-64-9	291-997-3	
			Propanoic acid, 3,3'-[(dioctylstannylidene)bis]acetic acid	90529-85-4	292-020-3	
			Propanoic acid, 3,3',3''-[(octylstannylidene)bis]acetic acid	90529-88-7	292-024-5	
			Silicic acid (H4SiO4), tetraethyl ester	90552-58-2	292-182-5	
			Stannane, bis[(2-carboxyethyl)thio]diacetate	90552-61-7	292-185-1	
			Stannane, bis[(carboxymethyl)thio]diacetate	90552-62-8	292-186-7	
			Stannane, bis[(3-carboxy-1-oxo-2-phenylethoxy)oxy]stannane	90552-63-9	292-187-2	
			Stannane, tytris[(2-carboxyethyl)thio]diacetate	90552-64-0	292-188-8	
			Stannane, dibutyl-, bis(C9-11 neofal)diacetate	90552-65-1	292-189-3	
			Stannane, dibutylbis[(2-carboxyethyl)thio]diacetate	90552-66-2	292-190-9	
			Stannane, tributyl-, mono[(C1-12-alkyl)thio]diacetate	90552-67-3	292-191-4	
			Stannane, tributyl-, mono(C3-23-branched alkyl)thio]diacetate	90552-68-4	292-193-5	
			Stannane, triphenyl-, mono(C9-11 neofal)thio]diacetate	90552-69-5	292-194-0	
			Stannane, tris[(2-carboxyethyl)thio]diacetate	90552-70-8	292-195-6	
			Stannane, tris[(carboxymethyl)thio]diacetate	90552-71-9	292-196-1	
			Stannane, dibutylbis[(carboxymethyl)thio]diacetate	91648-37-2	293-898-0	
			Stannane, dibutylbis[(1-oxooctadecyl)oxy]stannane	91648-38-3	293-899-6	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Stannane, dioctyl-, bis(coco acyloxy	91648-39-4	293-901-5	
			Stannane, octyl-, tris(coco acyloxy)	91648-40-7	293-902-0	
			1,2-Benzenedicarboxylic acid, bis(2	91782-35-3	295-004-4	
			tanedioic acid, mercapto-, reaction p	91782-47-7	295-018-0	
			tanedioic acid, mercapto-, reaction p	91782-48-8	295-019-6	
			Neodecanoic acid, reaction product	91782-92-2	295-067-8	
			Acetic acid, mercapto-, ester with 1,	92502-48-2	296-335-7	
			2-tenoic acid, 4,4'-[(dibutylstannylen	92502-51-7	296-338-3	
			Propanoic acid, 3-mercapto-, reactio	92502-58-4	296-346-7	
			Stannane, dibutylbis[(1-oxononyl)ox	93686-50-1	297-704-5	
			Stannane, dibutylbis[(1-oxooctyl)ox	93686-51-2	297-705-0	
			Stannane, dioctylbis[(1-oxooctyl)ox	93686-52-3	297-706-6	
			Stannane, tributyl[(1-oxooctyl)oxy]-,	93686-53-4	297-707-1	
			8,8-didodecyl-1,4-dioxa-7,9-dithia-8	93778-53-1	298-191-0	
			Tributyl(tert-decanoyloxy)stannane	93805-32-4	298-515-0	
			5,5,9,9-tetratyl-7-oxo-6,8-dioxa-7-sil	93805-54-0	298-538-6	
			(Z)-2,2'-[(1,4-dioxo-2-ene-1,4-diyl)b	93819-95-5	298-578-4	
			toxytriphenoxystannane	93839-24-8	298-794-9	
			2-[(tributylstannyl)oxy]-N-[2-[(tributyl	93841-41-9	299-010-8	
			N,N'-[(dibutylstannylene)bis(oxy)]bis	93841-42-0	299-011-3	
			1,3-dibutyl-1,1,3,3-tetrachlorodistan	93841-43-1	299-012-9	
			Dodecyltris(lauroyloxy)stannane	93857-17-1	299-148-9	
			Ethylene bis[(8-dodecyl-5,11-dioxo-	93857-18-2	299-149-4	
			dibutylbis[(1-oxoisoundecyl)oxy]star	93893-96-0	299-689-0	
			Bis(isoundecanoyloxy)dioctylstanna	93893-97-1	299-690-6	
			Tributyl(isoundecanoyloxy)stannane	93893-98-2	299-691-1	
			tyltris[(1-oxoneodecyl)oxy]stannane	93918-30-0	299-912-1	
			Ethylene bis[(8-tyl-5,11-dioxo-1,4-d	93918-33-3	299-915-8	
			Ethylene bis[(8-octyl-5,11-dioxo-1,4	93918-35-5	299-916-3	
			Silicic acid (H ₄ SiO ₄), diethyl bis(2-n	93925-40-7	300-342-3	
			Silicic acid (H ₄ SiO ₄), diethyl bis(2-n	93925-41-8	300-343-9	
			Silicic acid (H ₄ SiO ₄), tetraethyl este	93925-42-9	300-344-4	
			Silicic acid (H ₄ SiO ₄), tetraethyl este	93925-43-0	300-346-5	
			Silicic acid (H ₄ SiO ₄), tetrakis(2-met	93925-44-1	300-347-0	
			Silicic acid (H ₄ SiO ₄), tetrapropyl es	93925-45-2	300-348-6	
			28,28-dibutyl-3,6,9,12,15,18,21,24,2	93951-17-8	300-639-8	
			Tributyl(nonylphenoxy)stannane	93951-53-2	300-673-3	
			Bis(isononanoxyloxy)dioctylstannane	93965-21-0	300-970-8	
			Tributyl(isononanoxyloxy)stannane	93965-22-1	300-971-3	
			Bis(isodecanoyloxy)dioctylstannane	93965-26-5	300-976-0	
			Tributyl(isodecanoyloxy)stannane	93965-27-6	300-977-6	
			tyltris[(1-oxoisooctadecyl)oxy]stanna	93981-44-3	301-129-8	
			Bis(2-ethylhexyl) o,o'-[(dibutylstanny	94023-65-1	301-663-1	
			Tributyl[(p-tert-tylbenzoyl)oxy]stanna	94042-69-0	301-734-7	
			6,11-Dioxa-5,12-distannahexadec-8	94095-11-1	302-215-8	
			Stannane, tributyl-, mono(resin acyl	94095-56-4	302-265-0	
			12,12-dibutyl-4,4,6,6,8,8,10,10-octa	94109-28-1	302-467-9	
			7-[(tributylstannyl)oxy]-tetrasiloxane	94109-31-6	302-471-0	
			5,5-dibutyl-3,3,7,7-tetramethoxy-2,4	94134-56-2	302-825-4	
			Diocadecyl 4,4'-[(dibutylstannylene	94237-39-5	304-135-9	
			dibutylbis[(1-oxo-tert-decyl)oxy]stan	94246-99-8	304-174-1	
			1,1,3,3-tetratyl-1,3-bis[(1-oxoisoocta	94279-11-5	304-757-0	
			(9Z,12Z,15Z)-1,1,3,3-tetratyl-1,3-bis	94349-25-4	305-141-4	
			(9Z,12Z)-1,1,3,3-tetratyl-1,3-bis(octa	94349-26-5	305-143-5	
			Bis(octadeca-9(Z),12(Z),15(Z)-triend	94349-27-6	305-144-0	
			[bis(3-toxy-3-oxopropyl)stannylene]	94442-03-2	305-329-6	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2-tenedioic acid, bis[3-(trimethoxysilyl)propyl]diethylamine	94891-36-8	305-637-0	
			dibutylbis(octadeca-9(Z),12(Z),15(Z),18(Z)-tetraenoate)	95873-60-2	306-050-2	
			[1R-(1 α ,4 α ,7 β ,10 α)]-tributyltin trisulfate	96446-11-6	306-138-0	
			Stannane, dibutyl-, bis(coco acyloxy)	96633-68-0	306-221-1	
			Resin acids and Rosin acids, reactive	96690-45-8	306-240-5	
			Propanoic acid, 2-mercapto-, reactive	97102-86-8	306-336-7	
			2,2-dibutyltetrahydro-4,6,8-trimethyl-2H-pyridine	97259-90-0	306-454-9	
			2-tenedioic acid (Z)-, mixed isodecyl	97280-80-3	306-475-3	
			Bis(tert-decanoyloxy)diethylstannane	97392-78-4	306-714-1	
			2-tenedioic acid, monoisooctyl ester	101012-88-8	309-788-3	
			Triethylstannane	-	413-320-4	
			Stannane, tetrachloro-, hydrate (1:5)	10026-06-9	600-048-8	
			Stannate (Sn(OH)6 ²⁻), zinc (1:1), (C)	12027-96-2	601-692-2	
			Stannane, azidotriethyl-	154704-56-0	604-973-8	
			Stannane, azidotributyl-	17846-68-3	605-822-9	
			Reaction mass of UKANOL RD and	-	903-168-1	
			Reaction mass of 1,4-bis(mesitylam	-	903-177-0	
			Reaction mass of 1,4-bis(mesitylam	-	903-188-0	
			Reaction mass of 1,1,3,3-tetratyl-1,3	-	904-013-0	
			Reaction mass of 1,1,3,3-tetratyl-1,3	-	904-014-6	
			Reaction mass of 2-ethylhexyl 10-ef	-	904-134-9	
			Reaction mass of dibutylbis[(1-oxon	-	904-170-5	
			Reaction mass of 1,3-diacetoxy-1,1	-	905-565-5	
			Reaction mass of ethane-1,2-diol ar	-	906-296-6	
			Reaction mass of ethane-1,2-diol ar	-	906-301-1	
			Reaction mass of Carbon black and	-	910-676-7	
			Reaction mass of (Z,Z)-1,1,3,3-tetra	-	911-590-2	
			Reaction mass of tetrafluorostannar	-	914-302-3	
			Reaction mass of 2-ethylhexyl 4,4-d	-	914-624-4	
			Reaction mass of 2-ethylhexyl 4,4-d	-	915-005-1	
			Reaction mass of (dimethylstannyle	-	915-144-8	
			Reaction mass of 2,2-dioctyl-1,3,2-d	-	915-267-7	
			Reaction mass of 2-ethylhexyl 10-ef	-	915-270-3	
			Reaction mass of bis(dodecylthio)di	-	915-487-3	
			Reaction mass of 2-ethylhexyl 10-ef	-	915-760-7	
			Reaction mass of (9Z,12Z)-1,1,3,3-t	-	916-449-9	
			Diethyl-bis(pentane-2,4-dionato-O,C	-	919-194-1	
			Stannochloride	-	921-145-4	
117	Restricted	Selected coal tar creosote derivativ	Creosote; wash oil	8001-58-9	232-287-5	PIC:32
			Creosote oil; wash oil	61789-28-4	263-047-8	PIC:32
			Distillates (coal tar), naphthalene oil	84650-04-4	283-484-8	PIC:32
			Creosote oil, acenaphthene fraction	90640-84-9	292-605-3	PIC:32
			Distillates (coal tar), upper; heavy a	65996-91-0	266-026-1	PIC:32
			Tar acids, coal, crude; crude phenol	65996-85-2	266-019-3	PIC:32
			Creosote, wood	8021-39-4	232-419-1	PIC:32
			Anthracene oil	90640-80-5	292-602-7	REACH Candidate list; PIC:32
			Low temperature tar oil, alkaline; ex	122384-78-5	310-191-5	PIC:32
118	Restricted	Selected chlorinated hydrocarbons	Chloroform	67-66-3	200-663-8	PIC:32
			1,1,2-Trichloroethane	79-00-5	201-166-9	PIC:32
			1,1,2,2-tetrachloroethane	79-34-5	201-197-8	PIC:32
			1,1,1,2-tetrachloroethane	630-20-6	211-135-1	PIC:32
			Pentachloroethane	76-01-7	200-925-1	PIC:32
			1,1-Dichloroethane	75-35-4	200-864-0	PIC:32
120	Restricted	Azocolourants	4-chloro-o-toluidine	95-69-2	202-441-6	
			o-aminoazotoluene	97-56-3	202-591-2	REACH Candidate list
			4-amino-2',3-dimethylazobenzene			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			4-o-tolylazo-o-toluidine			
			5-nitro-o-toluidine	99-55-8	202-765-8	
			4-chloroaniline	106-47-8	203-401-0	
			4-methoxy-m-phenylenediamine	615-05-4	210-406-1	
			3,3'-dichlorobenzidine	91-94-1	202-109-0	
			3,3'-dichlorobiphenyl-4,4'-ylenediam			
			3,3'-dimethoxybenzidine	119-90-4	204-355-4	
			o-dianisidine			
			3,3'-dimethylbenzidine	119-93-7	204-358-0	
			4,4'-bi-o-toluidine			
			4,4'-methylenedi-o-toluidine	838-88-0	212-658-8	REACH Candidate list
			6-methoxy-m-toluidine p-cresidine	120-71-8	204-419-1	REACH Candidate list
			4,4'-oxydianiline	101-80-4	202-977-0	REACH Candidate list
			4,4'-thiodianiline	139-65-1	205-370-9	
			o-toluidine	95-53-4	202-429-0	REACH Candidate list
			2-aminotoluene			
			4-methyl-m-phenylenediamine	95-80-7	202-453-1	REACH Candidate list
			2,4,5-trimethylaniline	137-17-7	205-282-0	
			o-anisidine	90-04-0	201-963-1	REACH Candidate list
			2-methoxyaniline			
			4-amino azobenzene	60-09-3	200-453-6	REACH Candidate list
122	Restricted	Nonylphenol	n-Nonylphenol (mixed isomers)	25154-52-3	246-672-0	PIC:32, 33
			Nonylphenol, industrial	84852-15-3	284-325-5	PIC:32, 33
			4- Nonylphenols	104-40-5	203-199-4	PIC:32, 33
			4-Nonylphenol	84852-15-3	284-325-5	PIC:32, 33
			Isononylphenol	11066-49-2	234-284-4	PIC:32, 33
			Phenol, nonyl-, branched	90481-04-2	291-844-0	PIC:32, 33
			Phenol, dinonyl	1323-65-5	-	-
			Phenol, nonyl-, phosphitea	26523-78-4	-	-
			Phenol, nonyl-, barium salt	28987-17-9	-	-
			Phenol, nonyl derivatives	68081-86-7	-	-
			Barium, carbonate nonylphenol com	68515-89-9	-	-
			Phenol, nonyl derives., sulphides	68515-93-5	-	-
			P-isononylphenol	26543-97-5	247-770-6	
			P-(1-methyloctyl)phenol	17404-66-9	241-427-4	
			P-(1,1-dimethylheptyl)phenol	30784-30-6	250-339-5	
			4-(1-ethyl-1-methylhexyl)phenol	52427-13-1	257-907-1	
			4-(1-ethyl-1,3-dimethylpentyl)pheno	186825-36-5	-	-
			4-(1-ethyl-1,4-dimethylpentyl)pheno	142731-63-3	-	-
123	Restricted	Nonylphenol ethoxylates	4-Nonylphenol, etoxylate	26027-38-3	500-045-0	PIC:32, 33
			4-Nonylphenol, branched, ethoxylat	127087-87-0	500-315-8	PIC:32, 33
			Nonylphenol, branched, ethoxylated	68412-54-4	500-209-1	PIC:32, 33
			2-(p-Nonylphenoxy) ethanol	104-35-8	-	-
			2-(2-(p-Nonylphenoxy)ethoxy) ethar	20427-84-3	243-816-4	
			Nonylphenol hepta(oxyethylene)eth	27177-05-5	-	-
			Nonylphenol nona(oxyethylene)etha	27177-08-8	-	-
			Ethoxynonyl-benzene	28679-13-2	-	-
			Nonylphenoxy ethanol	27986-36-3	-	-
			Oxirane, methyl-, polymer with oxira	37251-69-7	-	-
			2-(2-(2-(2-(p-Nonylphenoxy)ethoxy)	7311-27-5	230-770-5	
			Ethanol, 2-[2-(nonylphenoxy)ethoxy	27176-93-8	-	-
			Nonylphenol ethoxylate	37340-60-6	-	-
			Poly(oxy-1,2-ethanediyl), alpha-(nor	51811-79-1	-	-
			Poly(oxy-1,2-ethanediyl), alpha-(2-n	51938-25-1	-	-
			Nonylphenol ethoxylate	68412-53-3	-	-
			Ammonium salt of sulphated nonylp	9051-57-4	-	-

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			Poly(oxy-1,2-ethanediyl), alpha(isor	37205-87-1	609-346-2	PIC:32, 33
			Poly(oxy-1,2-ethanediyl), alpha(4-n	127087-87-01	-	
			Nonylphenol, ethoxylated	9016-45-9	500-024-6	PIC:32, 33
			Nonylphenol, ethoxylated	14409-72-4	604-395-6	
			14-(Nonylphenoxy)-3,6,9,12-tetraox	26264-02-8	247-555-7	
			Nonylphenol polyethylene glycol eth	20636-48-0		
			Poly(oxy-1,2-ethanediyl), alpha-(4-n	27942-26-3		
			Poly(oxy-1,2-ethanediyl), .alpha.-(1-	50974-47-5	610-592-8	
			20-(4-octylphenoxy)-3,6,9,12,15,18-	32742-88-4	251-190-9	
			20-(4-Nonylphenoxy)-3,6,9,12,15,18	27942-27-4	248-743-1	
			17-(4-Nonylphenoxy)-3,6,9,12,15-pe	34166-38-6	-	
			1(1-Hydroxy-4,7,10,13,16,19,22-hep	41506-14-3	-	
			44-(4-nonylphenoxy)-3,6,9,12,15,18	17692-59-0	-	
			Nonylphenol polyoxyethylene glycol	2073-51-0	-	
			4-n-Nonylphenol triethoxylate	51437-95-7	-	
			p-n-Nonylphenoxydecaethoxyethan	20543-07-1	-	
			41-(4-nonylphenoxy)-3,6,9,12,15,18	131890-13-6	-	
			38-(4-nonylphenoxy)-3,6,9,12,15,18	131890-12-5	-	
			4-n-nonylphenol triethoxylate	51437-95-7	-	
			2-(2-(2-(2-(4-(Nonan-5-yl)phenoxy)eth	261176-82-3	-	
			1(1-Hydroxy-4,7,10,13,16,19,22-hep	41506-14-3	-	
			4-tert-Nonylphenol diethoxylate	156609-10-8	-	
			Reaction mass of 1-[1,3-bis(hydroxy	-	900-534-2	
			Reaction mass of Nonylphenol, ethc	-	901-273-7	
			Reaction mass of Alcohols, C12-15,	-	901-409-5	
			Reaction mass of propane-1,2-diol a	-	901-413-7	
			Reaction mass of 2-methylpropan-1	-	901-805-8	
			Reaction mass of (2-methoxymethyl	-	901-961-7	
			Reaction mass of Nonylphenol, ethc	-	902-283-4	
			Reaction mass of Nonylphenol, ethc	-	902-614-2	
			Reaction mass of 4-Nonylphenol, et	-	902-671-3	
			Reaction mass of 2-methoxy-1-meth	-	902-736-6	
			Reaction mass of Amines, N-tallow	-	902-861-6	
			Reaction mass of Nonylphenol, ethc	-	902-909-6	
			Reaction mass of 4-Nonylphenol, br	-	903-029-5	
			Reaction mass of 4-Nonylphenol, br	-	903-030-0	
			Reaction mass of 4-Nonylphenol, br	-	903-031-6	
			Reaction mass of 4-Nonylphenol, br	-	903-715-4	
			Reaction mass of 5-chloro-2-methyl	-	904-215-9	
			Reaction mass of 2-piperazin-1-ylet	-	904-636-8	
			Reaction mass of 2-(hydroxymethyl)	-	905-552-4	
			Reaction mass of 1,2,3-triphenylgua	-	905-722-8	
			Reaction mass of 2,2',2''-nitrilotrieth	-	905-912-0	
			Reaction mass of 1,2-Benzenedicar	-	906-490-0	
			Reaction mass of 1,2-dimethoxyeth	-	906-804-6	
			Reaction mass of 2,2'-iminodiethan	-	906-927-5	
			Reaction mass of 2,2'-oxydiethanol	-	906-960-5	
			Reaction mass of 1-Propanaminium	-	907-031-7	
			Reaction mass of 2-toxyethanol and	-	907-064-7	
			Reaction mass of 2-(2-toxyethoxy)eth	-	907-191-8	
			Reaction mass of Nonylphenol, bra	-	907-295-3	
			Reaction mass of 4,4'-Isopropyliden	-	907-523-1	
			Reaction mass of Nonylphenol, ethc	-	908-597-8	
			Reaction mass of Nonylphenol, ethc	-	908-789-1	
			Reaction mass of 4-Nonylphenol, br	-	910-585-2	
			Reaction mass of Nonylphenol, ethc	-	910-587-3	

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			Reaction mass of 4-Nonylphenol, et	-	910-802-0	
			Reaction mass of 4-Nonylphenol, et	-	910-803-6	
			Reaction mass of Carbon black and	-	910-920-2	
			Reaction mass of 2-methyl-2H-isoth	-	911-417-0	
			Reaction mass of (R)-p-mentha-1,8-	-	911-807-0	
			Reaction mass of (R)-p-mentha-1,8-	-	911-808-6	
			Reaction mass of Nonylphenol, etho	-	911-925-2	
			Reaction mass of Amines, N-tallow	-	913-592-9	
			Reaction mass of Nonylphenol, bran	-	913-710-9	
			Reaction mass of 4-Nonylphenol, br	-	913-823-3	
			Reaction mass of 4-Nonylphenol, br	-	913-824-9	
			Reaction mass of 4-Nonylphenol, br	-	913-825-4	
			Reaction mass of 4-Nonylphenol, br	-	913-828-0	
			Reaction mass of water and Nonylp	-	914-068-2	
			Reaction mass of 4-Nonylphenol, et	-	914-324-3	
			Reaction mass of Nonylphenol, etho	-	914-336-9	
			Reaction mass of Nonylphenol, etho	-	914-372-5	
			Reaction mass of (2-methoxymethy	-	915-242-0	
			Reaction mass of Nonylphenol, etho	-	917-203-3	
			Reaction mass of 4-Nonylphenol, br	-	917-223-2	
			Reaction mass of 4-Nonylphenol, et	-	917-233-7	
			Alkylglycidylether of nonylphenol et	-	920-856-7	
			Nonylphenol, ethoxylated, glycidyl e	-	921-899-4	
			[2-(methacryloyloxy)ethyl] nonylphe	-	925-062-4	
125	Restricted	Polycyclic aromatic hydrocarbons,	Benzo[a]pyrene BaP	50-32-8	200-028-5	REACH Candidate list
			Benzo[e]pyrene BeP	192-97-2	205-892-7	
			Benzo[a]anthracene BaA	56-55-3	200-280-6	
			Chrysen CHR	218-01-9	205-923-4	
			Benzo[b]fluoranthene BbFA	205-99-2	205-911-9	
			Benzo[j]fluoranthene BjFA	205-82-3	205-910-3	
			Benzo[k]fluoranthene BkFA	207-08-9	205-916-6	
			Dibenzo[a,h]anthracene DBAhA	53-70-3	200-181-8	
137	Restricted	Lead (including all lead compounds)	Lead	7439-92-1	231-100-4	
			Lead 198	16646-00-7	-	
			Lead 199	27486-00-6	-	
			Lead 200	16645-99-1	-	
			Lead 201	17239-87-1	-	
			Lead 202	15752-86-0	-	
			Lead 205	14119-28-9	-	
			Lead 20	14119-30-3	-	
			Lead 211	15816-77-0	-	
			Lead 214	15067-28-4	-	
			Lead bis(2-ethylhexanoate)	301-08-6	206-107-0	
			Trilead dicitrate	512-26-5	208-141-1	
			Lead tetraacetate	546-67-8	208-908-0	
			Lead dicyanide	592-05-2	209-742-1	
			Lead dithiocyanate	592-87-0	209-774-6	

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			Tetraphenyllead	595-89-1	209-871-3	
			Lead diformate	811-54-1	212-371-8	
			Lead dipropionate	814-70-0	212-400-4	
			Lead oxalate	814-93-7	212-413-5	
			Lead tartrate	815-84-9	212-426-6	
			Lead malate	816-68-2	212-436-0	
			Lead dihydrate	819-73-8	212-462-2	
			Lead(2+) acrylate	867-47-0	212-760-2	
			Lead dibenzoate	873-54-1	212-841-2	
			Lead(2+) methacrylate	1068-61-7	213-949-2	
			Lead distearate	1072-35-1	214-005-2	
			Lead dioleate	1120-46-3	214-310-0	
			Lead succinate	1191-18-0	214-732-5	
			Lead dioxide	1309-60-0	215-174-5	
			Lead sulphide	1314-87-0	215-246-6	
			Lead telluride	1314-91-6	215-247-1	
			Lead, organic compounds	1762-27-2	217-170-9	
			2-(2,4,5,7-tetrabromo-3,6-dihydroxy	1326-05-2	215-415-4	
			Lead oxide	1335-25-7	215-626-1	
			silicic acid, lead nickel salt	68130-19-8	-	
			Lead, bis(acetato-O)tetrahydroxytri-	1335-32-6	215-630-3	
			Basic lead chromate orange	1344-38-3	215-694-2	
			Diphenyllead dichloride	2117-69-3	218-325-3	
			Docosanoic acid, lead salt	3249-61-4	221-834-3	
			Lead phthalate	6838-85-3	229-927-0	
			Formic acid, lead salt	7056-83-9	230-336-5	
			Lead(2+) octanoate	7319-86-0	230-784-1	
			Stearic acid, lead salt	7428-48-0	231-068-1	
			Lead sulphite	7446-10-8	231-196-8	
			Lead selenate	7446-15-3	231-199-4	
			Trilead bis(orthophosphate)	7446-27-7	231-205-5	PIC:32
			Lead(2+) selenite	7488-51-9	231-300-1	
			Lead(4+) stearate	7717-46-6	231-740-4	
			Lead dichloride	7758-95-4	231-845-5	
			Lead tungsten tetraoxide	7759-01-5	231-849-7	
			Lead difluoride	7783-46-2	231-998-8	
			Lead(IV) fluoride	7783-59-7	232-012-9	
			Resin acids and Rosin acids, lead s	9008-26-8	232-714-5	
			Lead arsenite	10031-13-7	233-083-9	
			Lead dibromide	10031-22-8	233-084-4	
			Lead(2+) silicate	10099-76-0	233-246-4	
			Lead divanadium hexaoxide	10099-79-3	233-248-5	
			Lead diiodide	10101-63-0	233-256-9	
			Lead molybdate	10190-55-3	233-459-2	
			Lead diphosphinate	10294-58-3	233-664-7	
			Silicic acid, chromium lead salt	11113-70-5	234-347-6	
			Dibismuth dilead tetraruthenium trid	11116-83-9	234-358-6	
			Dicalcium lead tetraoxide	12013-69-3	234-591-3	
			Dilead chromate dihydroxide	12017-86-6	234-628-3	
			Dodecairon lead nonadecaoxide	12023-90-4	234-684-9	
			Hafnium lead trioxide	12029-23-1	234-735-5	
			Lead disodium dioxide	12034-30-9	234-800-8	
			Lead diniobium hexaoxide	12034-88-7	234-814-4	
			Lead tin trioxide	12036-31-6	234-844-8	
			Bismuth, compound with lead (1:1)	12048-28-1	234-980-8	
			Dilead oxide	12059-89-1	235-036-8	

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			Lead zirconium trioxide	12060-01-4	235-039-4	
			Lead ditantalum hexaoxide	12065-68-8	235-065-6	
			Lead selenide	12069-00-0	235-109-4	
			Lead disulphide	12137-74-5	235-241-2	
			Lead chloride oxide	12205-72-0	235-383-5	
			Antimony, compound with lead (1:1)	12266-38-5	235-536-6	
			Lead hydroxide nitrate	12268-84-7	235-543-4	
			(maleato)trioxotetralead	12275-07-9	235-549-7	
			Dihydroxy[stypnato(2-)]dilead	12403-82-6	235-642-2	
			Lead germanate	12435-47-1	235-666-3	
			Lead tungsten oxide	12737-98-3	235-792-9	
			Lead oxide sulfate	12765-51-4	235-803-7	
			Lead(2+) (R)-12-hydroxyoleate	13094-04-7	236-010-9	
			Lead(2+) 2,4-dinitroresorcinolate	13406-89-8	236-498-3	
			Dilead pyrophosphate	13453-66-2	236-629-4	
			Lead thiosulphate	13478-50-7	236-780-6	
			Diantimony trilead octaoxide	13510-89-9	236-845-9	
			Lead diperchlorate	13637-76-8	237-125-7	
			Lead fumarate	13698-55-0	237-220-3	
			Lead disulphamidate	13767-78-7	237-379-9	
			Lead nitrite	13826-65-8	237-528-8	
			Lead(2+) tellurium tetraoxide	13845-35-7	237-573-3	
			Citric acid, lead salt	14450-60-3	238-432-9	
			Lead acrylate	14466-01-4	238-458-0	
			Lead metaborate	14720-53-7	238-762-3	
			Bis(pentane-2,4-dionato-O,O')lead	15282-88-9	239-323-9	
			Lauric acid, lead salt	15306-30-6	239-344-3	
			Lead oleate	15347-55-4	239-378-9	
			Lead acetate	15347-57-6	239-379-4	
			Octanoic acid, lead salt	15696-43-2	239-790-9	
			Lead disalicylate	15748-73-9	239-839-4	
			Lead(2+) decanoate	15773-52-1	239-867-7	
			Lead dihexanoate	15773-53-2	239-868-2	
			Lead dilaurate	15773-55-4	239-869-8	
			Lead dipalmitate	15773-56-5	239-870-3	
			Lead hydrogenorthophosphate	15845-52-0	239-952-9	
			Lead(2+) tellurium trioxide	15851-47-5	239-964-4	
			Lead silicate	15906-71-5	240-047-6	
			Lead benzoate	15907-04-7	240-049-7	
			Lead phosphite	16038-76-9	240-176-8	
			Lead phthalate	16183-12-3	240-321-5	
			Diantimony lead tetroxide	16450-50-3	240-499-4	
			2-ethylhexanoic acid, lead salt	16996-40-0	241-076-7	
			(9Z,12Z)-octadeca-9,12-dienoic acid	16996-51-3	241-077-2	
			Lead(II) maleate	17406-54-1	241-430-0	
			Bis(diethylthiocarbamate-S,S')lead	17549-30-3	241-534-6	
			Cyclo-di-μ-oxo(μ-phthalato)trilead	17976-43-1	241-894-4	
			Dilead chromate oxide	18454-12-1	242-339-9	
			Lead dilactate	18917-82-3	242-666-7	
			Lead bis(dimethylthiocarbamate)	19010-66-3	242-748-2	
			Lead maleate	19136-34-6	242-832-9	
			Lead palmitate	19528-55-3	243-135-2	
			Lead hydroxide	19783-14-3	243-310-3	
			Phosphorodithioate O,O-bis(1,3-dimethylthio)lead	20383-42-0	243-777-3	
			Myristic acid, lead salt	20403-41-2	243-788-3	
			Decanoic acid, lead salt	20403-42-3	243-789-9	

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			Lead cyanamidate	20890-10-2	244-099-0	
			Lead 2,4-dihydroxybenzoate	20936-32-7	244-118-2	
			Lead silicate	22569-74-0	245-090-4	
			Disodium lead N,N'-ethylenebis[N-(c	22904-40-1	245-314-0	
			3,5,5-trimethylhexanoic acid, lead s	23621-79-6	245-788-9	
			Lead carbonate	25510-11-6	247-054-3	
			Lead diiodate	25659-31-8	247-168-3	
			Lead hexafluorosilicate	25808-74-6	247-278-1	PIC:32
			Thiosulphuric acid, lead salt	26265-65-6	247-566-7	
			Neodecanoic acid, lead salt	27253-28-7	248-369-9	
			Isononanoic acid, lead salt	27253-41-4	248-376-7	
			Lead(2+) sebacate	29473-77-6	249-660-3	
			Lead didocosanoate	29597-84-0	249-719-3	
			Lead dimyristate	32112-52-0	250-924-5	
			Lead dilinoleate	33627-12-2	251-602-7	
			Lead dibromate	34018-28-5	251-796-3	
			Lead(II) methylthiolate	35029-96-0	252-324-9	
			Lead cyanamide	35112-70-0	252-377-8	
			Orthoboric acid, lead(2+) salt	35498-15-8	252-594-8	
			Lead bis(3,5,5-trimethylhexanoate)	35837-70-8	252-746-3	
			Lead bis(dipentylthiocarbamate)	36501-84-5	253-068-0	
			Dilead diruthenium hexaoxide	37194-88-0	253-389-6	
			Dilead dirhodium heptaoxide	37240-96-3	253-421-9	
			Lead isophthalate	38787-87-0	254-128-9	
			Lead chloride silicate	39390-00-6	254-443-1	
			Lead bis(2,4-dihydroxybenzoate)	41453-50-3	255-375-5	
			Lead bis(piperidine-1-carbodithioate	41556-46-1	255-438-7	
			Lead propionate	42558-73-6	255-883-7	
			Sulphuric acid, barium lead salt	42579-89-5	255-896-8	
			Lead naphthenate	50825-29-1	256-790-4	
			Nitrosorcinol, lead salt	51317-24-9	257-133-4	
			Trinitrophenol, lead salt	51325-28-1	257-135-5	
			Octadecanoic acid, lead(2+) salt, tri	52080-60-1	257-645-8	
			Sulfurous acid, lead salt, basic	52231-92-2	257-762-4	
			Lead methacrylate	52609-46-8	258-041-7	
			Sulfuric acid, lead salt, tetrabasic	52732-72-6	258-142-6	
			Lead bis(isononanoate)	52847-85-5	258-222-0	
			Phosphonic acid, lead salt, basic	53807-64-0	258-787-3	
			1,3,5-triazine-2,4,6-(1H,3H,5H)-trion	54554-36-8	259-227-0	
			Dioxobis(stearato)dilead	56189-09-4	260-043-8	
			[phthalato(2-)]oxodilead	57142-78-6	260-590-2	
			Lead bis(12-hydroxystearate)	58405-97-3	261-238-0	
			Lead 5-nitroterephthalate	60580-60-1	262-308-3	
			Naphthenic acids, lead manganese	61788-52-1	262-983-4	
			Fatty acids, tall-oil, lead manganese	61788-53-2	262-985-5	
			Fatty acids, tall-oil, lead salts	61788-54-3	262-986-0	
			Naphthenic acids, lead salts	61790-14-5	263-109-4	
			Bis(o-acetoxybenzoato)lead	62451-77-8	263-548-1	
			Lead bis(4-cyclohexyltyrate)	62637-99-4	263-663-7	
			Lead(2+) heptadecanoate	63399-94-0	264-123-3	
			Lead bis(diisononylnaphthalenesulp	63568-30-9	264-316-2	
			Isooctanoic acid, lead salt	64504-12-7	264-931-6	
			Lead ditanolate	65119-94-0	265-457-2	
			Lead(2+) 4,6-dinitro-o-cresolate	65121-76-8	265-460-9	
			Lead 12-hydroxyoctadecanoate	65127-78-8	265-492-3	
			Bismuth lead ruthenium oxide	65229-22-3	265-645-4	

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			Petrolatum (petroleum), oxidized, le	67674-14-0	266-853-8	
			Dilead silicate sulphate	67711-86-8	266-962-0	
			Fatty acids, C12-18, lead salts	68131-60-2	268-622-7	
			Lead, 2-ethylhexanoate tall-oil fatty	68187-37-1	269-090-9	
			Fatty acids, C8-10-branched, lead s	68409-79-0	270-063-9	
			Lead oxide (PbO), lead-contg.	68411-78-9	270-148-0	
			Oils, menhaden, lead salts	68424-76-0	270-321-0	
			Hexanoic acid, dimethyl-, lead(2+) s	68442-95-5	270-498-4	
			Hexanoic acid, 2-ethyl-, lead(2+) sa	68515-76-4	271-106-4	
			Hexanoic acid, 3,5,5-trimethyl-, lea	68515-77-5	271-108-5	
			Lead, isooctanoate naphthenate co	68515-80-0	271-110-6	
			Linseed oil, lead manganese salt	68553-17-3	271-394-1	
			Oils, fish, lead salts	68553-63-9	271-396-2	
			Spinels, boron calcium lead silicon v	68555-05-5	271-410-7	
			Spinels, lead silicon tin zinc white	68555-07-7	271-412-8	
			Zinc sulfide (ZnS), copper and lead-	68585-90-0	271-598-0	
			Lead(2+) dodecylphenolate	68586-21-0	271-610-4	
			Fatty acids, C6-19-branched, lead s	68603-83-8	271-675-9	
			Octanoic acid, branched, lead salts,	68604-56-8	271-698-4	
			Fatty acids, tallow, hydrogenated, le	68605-98-1	271-722-3	
			Tungstate (WO42-), calcium (1:1), (68784-53-2	272-255-8	
			Silicic acid (H6Si2O7), barium magr	68784-74-7	272-269-4	
			(R)-3,5,6-trihydroxy-4,6-bis(3-methy	68901-11-1	272-654-7	
			A-d-Glucopyranose, 1-(dihydrogen i	68901-12-2	272-655-2	
			Acetic acid, reaction products with l	68937-05-3	273-052-7	
			Trilead chromate silicate	69011-07-0	273-689-0	
			Lead alloy, base, dross	69011-59-2	273-700-9	
			Lead alloy, base, Pb,Sn, dross	69011-60-5	273-701-4	
			Flue dust, lead-tin alloy-manufg.	69012-60-8	273-758-5	
			Lead, dross, antimony-rich	69029-45-4	273-791-5	
			Lead, dross, bismuth-rich	69029-46-5	273-792-0	
			Lead, antimonial, dross	69029-51-2	273-795-7	
			Lead, dross	69029-52-3	273-796-2	
			Lead oxide (PbO), retort	69029-53-4	273-797-8	
			Slags, lead reveratory smelting	69029-58-9	273-800-2	
			Bismuth, refinery lead chloride resid	69029-61-4	273-803-9	
			Flue dust, lead-refining	69029-67-0	273-809-1	
			Leach residues, lead slag	69029-71-6	273-812-8	
			Leach residues, precious metal recd	69029-72-7	273-813-3	
			Calcines, lead ore conc.	69029-74-9	273-815-4	
			Residues, lead roaster	69029-78-3	273-820-1	
			Residues, lead smelting	69029-79-4	273-821-7	
			Residues, precious metal recovery l	69029-80-7	273-822-2	
			Slags, lead smelting	69029-84-1	273-825-9	
			Slags, precious metal recovery lead	69029-85-2	273-826-4	
			Slimes and Sludges, lead refining	69029-93-2	273-833-2	
			Lead, dross, copper-rich	69227-11-8	273-925-2	
			Lead, C6-19-branched carboxylate	70084-67-2	274-302-8	
			Lead(2+) nitroresorcinolate	70268-38-1	274-521-9	
			Lead, decanoate octanoate comple	70321-55-0	274-558-0	
			Lead, alkyls, manufg. wastes	70513-89-2	274-632-2	
			Flue dust, lead blast furnace	70514-05-5	274-633-8	
			Slimes and Sludges, lead sinter dus	70514-37-3	274-639-0	
			Lead(2+) isooctadecanoate	70727-02-5	274-822-5	
			Lead(2+) neodecanoate	71684-29-2	275-836-4	
			Lead(II) fumarate	71686-03-8	275-845-3	

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			Hydroxy(neodecanoato-O)lead	71753-04-3	275-988-1	
			Lead bis(nonylphenolate)	72586-00-6	276-725-3	
			Fatty acids, C9-11-branched, lead s	81412-57-9	279-755-5	
			Lead, C5-23-branched carboxylate	83711-45-9	280-541-9	
			Lead, C5-23-branched carboxylate	83711-46-0	280-542-4	
			Lead, C5-23-branched carboxylate	83711-47-1	280-544-5	
			Lead, C5-23-branched carboxylate	84066-98-8	281-934-8	
			Lead, C5-23-branched carboxylate	84066-99-9	281-935-3	
			Lead, C4-10-fatty acid naphthenate	84067-00-5	281-936-9	
			Matte, lead	84195-51-7	282-356-9	
			Slimes and Sludges, lead, electrolyt	84195-60-8	282-365-8	
			Speiss, lead	84195-61-9	282-366-3	
			Lead bis(p-octylphenolate)	84394-98-9	282-756-3	
			Fatty acids, C8-18 and C18-unsatd.	84776-36-3	283-962-6	
			Fatty acids, C8-12, lead salts	84776-53-4	283-980-4	
			Fatty acids, C18-24, lead salts	84776-54-5	283-982-5	
			[μ-(4,6-dinitroresorcinolato(2-)-O1,C	84837-22-9	284-297-4	
			Lead(II) isodecanoate	84852-34-6	284-345-4	
			Lead, isononanoate isooctanoate co	84929-94-2	284-573-4	
			Lead, isooctanoate neodecanoate c	84929-95-3	284-575-5	
			Lead, naphthenate neodecanoate c	84929-96-4	284-576-0	
			Lead, isononanoate naphthenate co	84929-97-5	284-577-6	
			Benzenesulfonic acid, 4-C10-13-se	84961-75-1	284-665-4	
			Fatty acids, C8-10-branched, lead s	85049-42-9	285-212-3	
			Lead(2+) 4-(1,1-dimethylethyl)benz	85292-77-9	286-637-7	
			Lead bis(5-oxo-L-prolinate)	85392-77-4	286-935-7	
			Lead bis(5-oxo-DL-prolinate)	85392-78-5	286-936-2	
			Lead uranate pigment	85536-79-4	287-565-9	
			Lead bis(tetracosylbenzenesulphon	85865-91-4	288-691-7	
			Lead bis(didodecylbenzenesulphona	85865-92-5	288-692-2	
			1,2-Benzenedicarboxylic acid, lead(90193-83-2	290-588-7	
			2-tenedioic acid (E)-, lead(2+) salt, b	90268-59-0	290-862-6	
			2-tenedioic acid (Z)-, lead(2+) salt, b	90268-66-9	290-869-4	
			Decanoic acid, branched, lead salts	90342-24-8	291-160-2	
			Dodecanoic acid, lead salt, basic	90342-56-6	291-195-3	
			Hexadecanoic acid, lead salt, basic	90388-09-3	291-388-2	
			Hexadecanoic acid, lead(2+) salt, ba	90388-10-6	291-389-8	
			9-Hexadecenoic acid, lead(2+) salt,	90388-15-1	291-395-0	
			Isodecanoic acid, lead salt, basic	90431-14-4	291-536-6	
			Isononanoic acid, lead salt, basic	90431-21-3	291-543-4	
			Isooctanoic acid, lead salt, basic	90431-26-8	291-549-7	
			Lead, C8-10-branched fatty acids C	90431-27-9	291-550-2	
			Lead, C8-10-branched fatty acids C	90431-28-0	291-551-8	
			Lead, 2-ethylhexanoate isodecano	90431-30-4	291-552-3	
			Lead, 2-ethylhexanoate isononano	90431-31-5	291-553-9	
			Lead, 2-ethylhexanoate isooctano	90431-32-6	291-554-4	
			Lead, 2-ethylhexanoate naphthenat	90431-33-7	291-556-5	
			Lead, 2-ethylhexanoate naphthenat	90431-34-8	291-557-0	
			Lead, 2-ethylhexanoate neodecano	90431-35-9	291-558-6	
			Lead, isodecanoate isononanoate c	90431-36-0	291-559-1	
			Lead, isodecanoate isooctanoate co	90431-37-1	291-560-7	
			Lead, isodecanoate naphthenate co	90431-38-2	291-561-2	
			Lead, isodecanoate neodecanoate c	90431-39-3	291-562-8	
			Lead, isononanoate naphthenate co	90431-40-6	291-563-3	
			Lead, isononanoate neodecanoate c	90431-41-7	291-564-9	
			Lead, isooctanoate naphthenate co	90431-42-8	291-565-4	

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			Lead, naphthenate neodecanoate c	90431-43-9	291-567-5	
			Lead, neononanoate neoundecanoa	90431-44-0	291-568-0	
			Neodecanoic acid, lead salt, basic	90459-25-9	291-667-9	
			Neononanoic acid, lead salt, basic	90459-26-0	291-668-4	
			Neoundecanoic acid, lead salt, basi	90459-28-2	291-671-0	
			Octadecanoic acid, lead salt, basic	90459-51-1	291-695-1	
			Octadecanoic acid, lead(2+) salt, ba	90459-52-2	291-696-7	
			9-Octadecenoic acid (Z)-, lead salt,	90459-88-4	291-735-8	
			2-Propenoic acid, 2-methyl-, lead sa	90552-19-5	292-141-1	
			Sulfuric acid, lead(2+) salt, basic	90583-07-6	292-204-3	
			Sulfurous acid, lead(2+) salt, basic	90583-37-2	292-237-3	
			Tetradecanoic acid, lead salt, basic	90583-65-6	292-267-7	
			Fatty acids, C6-19-branched, lead s	91002-20-9	292-897-2	
			Fatty acids, C8-9, lead salts	91031-60-6	292-964-6	
			Fatty acids, C8-10, lead salts	91031-61-7	292-965-1	
			Leach residues, zinc ore, lead-contc	91053-49-5	293-314-4	
			Naphthenic acids, lead (2+) salts	91078-81-8	293-365-2	
			Isodecanoic acid, lead(2+) salt, bas	91671-82-8	293-984-8	
			Isooctanoic acid, lead(2+) salt, basi	91671-83-9	293-985-3	
			Isoundecanoic acid, lead(2+) salt, b	91671-84-0	293-986-9	
			Fatty acids, castor-oil, hydrogenated	91697-36-8	294-297-6	
			Phosphorodithioic acid, mixed O,O-	91783-10-7	295-087-7	
			Fatty acids, coco, lead salts	92044-89-8	295-368-4	
			Naphthenic acids, lead salts, basic	92045-67-5	295-449-4	
			Lead, C4-10-fatty acid octanoate co	92200-92-5	295-918-3	
			Fatty acids, C14-26, lead salts	93165-26-5	296-911-8	
			Slags, lead-zinc smelting	93763-87-2	297-907-9	
			Flue gases, lead-zinc blast furnace	93821-47-7	298-735-7	
			Slimes and Sludges, lead-zinc blast	93821-70-6	298-758-2	
			Speiss, lead-zinc	93821-72-8	298-759-8	
			Lead 3-(acetamido)phthalate	93839-98-6	298-872-2	
			Lead bis(2-ethylhexanoate)	93840-04-1	298-879-0	
			Lead(2+) 4,4'-isopropylidenebisph	93858-23-2	299-255-0	
			Lead(2+) (Z)-hexadec-9-enoate	93858-24-3	299-256-6	
			Lead(2+) ethylphenylidithiocarbama	93892-65-0	299-550-4	
			Lead(2+) neononanoate	93894-48-5	299-747-5	
			Lead(2+) neoundecanoate	93894-49-6	299-748-0	
			(neononanoato-O)(neoundecanoatc	93894-64-5	299-764-8	
			Phosphoric acid, mixed and hexyl c	93925-27-0	300-328-7	
			Lead bis(isoundecanoate)	93965-29-8	300-979-7	
			Lead bis(tricosanoate)	93966-37-1	300-988-6	
			Lead tetracosanoate	93966-38-2	300-989-1	
			Lead pentadecanoate	93966-74-6	301-027-3	
			Lead(II) isooctanoate	93981-67-0	301-153-9	
			Hexacosanoic acid, lead salt	94006-20-9	301-357-8	
			[μ-[[[5,5'-azobis[1H-tetrazolato]](2-)]]]	94015-57-3	301-376-1	
			Lead diundec-10-enoate	94232-40-3	303-968-5	
			(isononanoato-O)(isooctanoato-O)le	94246-84-1	304-157-9	
			(isodecanoato-O)(isooctanoato-O)le	94246-85-2	304-158-4	
			(isodecanoato-O)(isononanoato-O)l	94246-86-3	304-160-5	
			(isodecanoato-O)(neodecanoato-O)	94246-87-4	304-161-0	
			(2-ethylhexanoato-O)(isooctanoato-	94246-90-9	304-164-7	
			(2-ethylhexanoato-O)(isononanoato	94246-91-0	304-165-2	
			(2-ethylhexanoato-O)(isodecanoato	94246-92-1	304-166-8	
			(2-ethylhexanoato-O)(neodecanoatc	94246-93-2	304-167-3	
			Lead icosanoate (1:2)	94266-31-6	304-438-6	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Lead icosanoate	94266-32-7	304-439-1	
			Fatty acids, tallow, reaction product	94349-78-7	305-196-4	
			Poplar, Populus gileadensis, ext.	94350-03-5	305-221-9	
			(isononanoato-O)(neodecanoato-O)	94481-58-0	305-385-1	
			Lead, zinc dross	94551-60-7	305-409-0	
			Calcines, lead-zinc ore conc.	94551-62-9	305-411-1	
			Fumes, lead	94551-66-3	305-414-8	
			Leach residues, copper-lead	94551-72-1	305-420-0	
			Matte, copper-lead	94551-74-3	305-422-1	
			Residues, lead smelting wastewater	94551-78-7	305-424-2	
			Residues, lead-zinc smelting waste	94551-79-8	305-425-8	
			Wastes, lead battery reprocessing	94551-99-2	305-445-7	
			Waste solids, lead silver anode	94552-05-3	305-449-9	
			Lead(2+) isohexadecanoate	95892-13-0	306-073-8	
			Slimes and Sludges, lead acetate m	96690-46-9	306-241-0	
			Lead, Ilion	97808-88-3	308-011-5	
			Lead fluoride hydroxide	97889-90-2	308-169-5	
			7-methyloctanoic acid, lead salt	97952-39-1	308-331-5	
			Nitric acid, lead(2+) salt, reaction pr	97953-08-7	308-406-2	
			Speiss, lead, nickel-contg.	98246-91-4	308-765-5	
			Sulfuric acid, barium salt (1:1), lead	99328-54-8	308-972-0	
			Perchloric acid, reaction products w	99749-31-2	309-027-5	
			Silicic acid (H ₂ SiO ₃), calcium salt (1	100402-96-8	309-535-7	
			Lead, dross, vanadium-zinc-contg.	100656-49-3	309-638-7	
			Matte, copper-lead, tellurium-contg.	100656-53-9	309-642-9	
			Flue dust, copper-lead blast furnace	100656-55-1	309-645-5	
			Lead, isodecanoate naphthenate co	101012-92-4	309-793-0	
			Lead, isooctanoate neodecanoate c	101013-06-3	309-808-0	
			Phosphoric acid, calcium salt (1:1),	102047-25-6	310-002-6	
			Barium oxide (BaO), solid soln. with	102110-24-7	310-023-0	
			Boric acid (H ₃ BO ₃), solid soln. with	102110-26-9	310-025-1	
			Silicic acid, calcium salt, lead and m	102110-36-1	310-036-1	
			Lead ores, concs., leached	102110-48-5	310-049-2	
			Residues, copper-iron-lead-nickel m	102110-49-6	310-050-8	
			Slimes and Sludges, battery scrap,	102110-60-1	310-061-8	
			Slimes and Sludges, copper conc. r	102110-61-2	310-062-3	
			Slimes and Sludges, copper-lead or	102110-62-3	310-063-9	
			Lead tin telluride (PbSnTe ₂)	12412-92-9	602-980-0	
			Phosphonic acid, lead(2+) salt (1:1)	13453-65-1	603-832-8	
			Ferrate(4-), hexakis(cyano-κC)-, lea	14402-61-0	604-391-4	
			Lead, [3-mercapto-D-valinato(2-)-N,	53513-80-7	611-005-8	
			Acetic acid, lead(2+) salt, trihydrate	6080-56-4	612-031-2	PIC:32
			Lead di(acetate)	301-04-2	206-104-4	REACH Candidate list; PIC:32
			Copper, β-resorcylate salicylate lea	68411-07-4	614-455-3	
			Calcium, acetate candelilla wax olea	69103-03-3	614-927-9	
			Lead, C ₃ -13-fatty acid naphthenate	79803-79-5	616-735-0	
			Plumbane, chlorotriethyl-	1067-14-7	213-925-1	
			Chlorotriphenylplumbane	1153-06-6	214-572-6	
			Acetoxytriphenylplumbane	1162-06-7	214-601-2	
			Niobate(1-), pentadecaoxidiplumba	12372-45-1	235-618-1	
			Lead oxide sulphate (Pb ₄ O ₃ (SO ₄))	12397-06-7	-	
			Plumbane, tris(acetyloxy)-1,3-benz	124010-46-4	-	
			Sodium alloy, nonbase, Na,Pb	12740-44-2	-	
			Lead oxide (Pb ₂ O ₃)	1314-27-8	-	
			Lead oxide phosphonate (Pb ₃ O ₂ (H	1344-40-7	-	
			Lead, ion (Pb ²⁺)	14280-50-3	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Lead, [29H,31H-phthalocyaninato(2	15187-16-3	-	
			Chlorotrimethylplumbane	1520-78-1	216-187-9	
			Spiro[isobenzofuran-1(3H),9'-[9H]xa	15843-27-3	-	
			1,2-Benzenedicarboxylic acid, lead	18608-34-9	-	
			7,11-Metheno-11H,13H-tetrazolo[1,4	19651-80-0	243-204-7	
			Diplumbane, hexaethyl-	2388-00-3	219-216-3	
			Plumbane, (acetyloxy)tributyl-	2587-82-8	219-970-3	
			Diplumbane, hexaphenyl-	3124-01-4	221-505-4	
			2-tenedioic acid (E)-, lead (2+) salt	50729-72-1	-	
			1H-Pyrazole, 3-(triphenylplumbyl)-	51105-45-4	256-968-1	
			Octadecanoic acid, lead salt, dibasi	52652-59-2	-	
			Lead borate silicate	56939-15-2	-	
			Plumbane, (acetyloxy)trimethyl-	5711-19-3	227-200-2	
			Lead alloy, base, (PbCd1)	66184-18-7	-	
			Resin acids and Rosin acids, calciu	68139-27-5	-	
			Linseed oil, reactor products with le	68152-99-8	-	
			2-Propenoic acid, 2-methyl-, methyl	68155-47-5	-	
			1,3-Benzenediol, 2-nitro-, lead salt,	68411-33-6	-	
			Carboxylic acids, tall-oil, lead (2+) s	68603-93-0	-	
			Castor oil, dehydrated, polymer with	68604-05-7	-	
			Calcium, acetate coco fatty carboxy	68784-59-8	-	
			Silicic acid (H4SiO4), magnesium m	68784-76-9	-	
			Resin acids and Rosin acids, calciu	68952-91-0	-	
			Gilsonite, polymer with cyclopentad	68956-49-0	-	
			Barium bismuth lead niobium titaniu	68987-33-7	-	
			Gilsonite, polymer with linseed oil, le	68989-89-9	-	
			Linseed oil, polymer with lead oxide	68990-75-0	-	
			Lead, antimonial	69029-50-1	-	
			Fatty acids, tallow, hydrogenated, m	69103-04-4	-	
			Plumbane, bis(acetyloxy)diphenyl-	6928-68-3	230-052-1	
			Silicic acid (H6Si2O7), barium zinc s	71799-66-1	-	
			Ethanesulfonic acid, 2-hydroxy-, lea	72437-77-5	-	
			Lead, bis(diphenylcarbomodithioato	75790-73-7	-	
			Hexadecanoic acid, lead(4+) salt	7717-47-7	-	
			Lead, (2-methyl-4,6-dinitrophenolat	79357-62-3	-	
			Lead, hydroxy(2-hydroxybenzoato-C	87903-39-7	-	
			Lead, di-.mu.-hydroxy(2-methyl-4,6-	96471-22-6	-	
			Ferrite substances, magnetoplumbite	97488-85-2	307-023-8	
			Magnetoplumbite, barium titanium z	97675-41-7	307-613-5	
			Plumbylium, trimethyl-	14570-16-2	-	
			Plumbane, tetrakis(1-methylethyl)-	14846-40-3	-	
			Plumbane, ethyltrimethyl-	1762-26-1	217-169-3	
			Plumbane, triethylmethyl-	1762-28-3	217-171-4	
			Plumbane, tetratyl-	1920-90-7	217-649-2	
			Plumbanediylum, dimethyl-	21774-13-0	-	
			Plumbanediylum, diethyl-	24952-65-6	-	
			Plumbane, tetrapropyl-	3440-75-3	-	
			Plumbane, tetrakis(1-methylpropyl)-	65151-08-8	-	
			Plumbane, ethyl methyl derivs.	68610-17-3	271-852-0	
			Arsenic acid, lead (4+) salt	53404-12-9	-	
			1,2,3-Propanetricarboxylic acid, 2-h	6107-83-1	-	
			Basic lead sulphite	12608-25-2	-	
			Chromium lead oxide	11119-70-3	-	
			Chromium lead oxide sulphate, silic	116565-74-3	-	
			Diamyldithiocarbamate, lead	109707-90-6	-	
			Fatty acids, C4- 20-branched, lead s	125328-49-6	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Lead arsenate (Pb3(AsO4)2)	10102-48-4	-	
			Lead arsenate, unspecified	7645-25-2	-	
			Lead chloride (V.A.N.)	12612-47-4	-	
			Lead chromate sulphate (Pb9(CrO4)6)	51899-02-6	-	
			Lead hexafluorosilicate	1310-03-8	-	
			Lead hydroxide	39345-91-0	-	
			Lead picrate	25721-38-4	-	
			Lead silicate	13566-17-1	-	
			Lead silicate sulphate	12687-78-4	-	
			Lead styphnate	63918-97-8	-	
			Lead sulfomolybdochromate, silica	116565-73-2	-	
			Lead, bis(octadecanoato)dioxotri-	12565-18-3	-	
			Lead, C9- 28-neocarboxylate 2-ethy	125494-56-6	-	
			Naphthalenesulfonic acid, dinonyl-,	61867-68-3	-	
			Phenol, 2-methyldinitro-, lead salt	50319-14-7	-	
			Phenol, tetrapropylene-, lead(2+) sa	122332-23-4	-	
			Phosphonic acid, lead(2+) salt	24824-71-3	-	
			Phosphonic acid, lead(2+) salt (2:1)	15521-60-5	-	
			Salicylate, lead (II)	6107-93-3	-	
			Lead/Tin alloy	39412-44-7	-	
			Naphthenic acid, cobalt lead manga	61789-50-2	-	
			Boric acid (HBO2), lead(2+) salt, m	10214-39-8	-	
			Pigment Lightfast Lead-Molybdate (78690-68-3	-	
			Leach residues, nickel-vanadium or	84144-92-3	282-214-6	
			Basic lead arsenate (Pb5OH(AsO4)3)	1327-31-7	-	
			Lead tetrachloride	13463-30-4	-	
			Benzoic acid, 2,4-dihydroxy-, lead s	68954-05-2	-	
			Fatty acids, C18-unsatd., dimers, pc	70879-91-3	-	
			Ferrite substances, magnetoplumbit	304905-29-1	-	
			Niobate(2-), heptachloro-, lead(2+)	27923-60-0	-	
			Slags, lead smelting, zinc-reduced.	175448-53-0	-	
			Carbonic acid, lead salt	13427-42-4	-	
			Basic lead silicate	53466-66-3	-	
			Lead azide (Pb(N3)2)	69985-35-9	-	
			Plumbane, tetrazido	73513-16-3	-	
			1,3-Benzenediol, 2,4,6-trinitro-, lead	66778-13-0	-	
			Reaction mass of antimony and ars	-	900-275-5	
			Reaction mass of antimony and ars	-	900-276-0	
			Reaction mass of lead and phenoba	-	900-387-4	
			Reaction mass of 5-chloro-2-nitrodip	-	900-588-7	
			Reaction mass of Alkanes, C10-13,	-	900-607-9	
			Reaction mass of bis(tributyltin) oxid	-	900-610-5	
			Reaction mass of glycerol and lead	-	900-643-5	
			Reaction mass of glycerol and lead	-	900-867-3	
			Reaction mass of lead and tin and U	-	901-335-3	
			Reaction mass of lead chromate m	-	902-622-6	
			Reaction mass of lead chromate m	-	902-781-1	
			Reaction mass of lead chromate m	-	902-782-7	
			Reaction mass of 2-ethylhexyl 4,4-d	-	903-240-2	
			Reaction mass of [phthalato(2-)]dio	-	903-241-8	
			Reaction mass of 1,2-Benzenedicar	-	903-246-5	
			Reaction mass of tyl acrylate and ca	-	903-262-2	
			Reaction mass of Pulp, cellulose an	-	903-265-9	
			Reaction mass of chloroethylene an	-	903-269-0	
			Reaction mass of 2-ethylhexyl 4,4-d	-	903-282-1	
			Reaction mass of DINCH and calci	-	903-320-7	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Reaction mass of 1,4-dichlorobenze	-	903-367-3	
			Reaction mass of bis(pentabromoph	-	903-378-3	
			Reaction mass of aluminium oxide a	-	903-379-9	
			Reaction mass of aluminium oxide a	-	903-383-0	
			Reaction mass of aluminium oxide a	-	903-384-6	
			Reaction mass of aluminium oxide a	-	903-387-2	
			Reaction mass of aluminium oxide a	-	903-388-8	
			Reaction mass of Pulp, cellulose an	-	903-432-6	
			Reaction mass of ethylene and lead	-	903-436-8	
			Reaction mass of dioxobis(stearato	-	903-477-1	
			Reaction mass of aluminium and te	-	903-479-2	
			Reaction mass of cadmium selenide	-	903-480-8	
			Reaction mass of ethylene and lead	-	903-506-8	
			Reaction mass of 1,2-Benzenedicar	-	903-603-5	
			Reaction mass of 1,2-Benzenedicar	-	903-606-1	
			Reaction mass of 1,2-Benzenedicar	-	903-608-2	
			Reaction mass of 1,2-Benzenedicar	-	903-609-8	
			Reaction mass of barium 4-(1,1-dim	-	903-623-4	
			Reaction mass of chloroethylene an	-	903-633-9	
			Reaction mass of chloroethylene an	-	903-641-2	
			Reaction mass of [phthalato(2-)]dio	-	903-998-4	
			Reaction mass of 2-ethylhexyl 4,4-d	-	904-007-8	
			Reaction mass of 2-tenedioic acid (f	-	904-008-3	
			Reaction mass of 2-ethylhexyl 4,4-d	-	904-009-9	
			Reaction mass of 2-ethylhexyl 4,4-d	-	904-010-4	
			Reaction mass of 2-ethylhexyl 4,4-d	-	904-012-5	
			Reaction mass of barium 4-(1,1-dim	-	904-015-1	
			Reaction mass of 2-tenedioic acid (f	-	904-016-7	
			Reaction mass of 2,4,6-trinitrotolue	-	904-171-0	
			Reaction mass of antimony sulphide	-	904-172-6	
			Reaction mass of lead 2,4,6-trinitro-	-	904-173-1	
			Reaction mass of bis(2-ethylhexyl) a	-	904-175-2	
			Reaction mass of barium 4-(1,1-dim	-	904-176-8	
			Reaction mass of [phthalato(2-)]dio	-	904-181-5	
			Reaction mass of dibutyl phthalate a	-	904-182-0	
			Reaction mass of bis(2-ethylhexyl) a	-	904-183-6	
			Reaction mass of 2-ethylhexyl 4,4-d	-	904-184-1	
			Reaction mass of bis(2-ethylhexyl) a	-	904-189-9	
			Reaction mass of 1,2-Benzenedicar	-	904-190-4	
			Reaction mass of 2,2',6,6'-tetrabrom	-	904-587-2	
			Reaction mass of 2,2',6,6'-tetrabrom	-	904-588-8	
			Reaction mass of 11-aminoundecar	-	904-593-5	
			Reaction mass of 2,2',6,6'-tetrabrom	-	904-595-6	
			Reaction mass of 4,4'-isopropyliden	-	904-661-4	
			Reaction mass of 1,2-Dihydro-2,2,4	-	904-700-5	
			Reaction mass of DINCH and bis(2-	-	904-818-7	
			Reaction mass of bis(2-ethylhexyl) a	-	904-819-2	
			Reaction mass of bis(2-ethylhexyl) a	-	904-820-8	
			Reaction mass of dibutyl phthalate a	-	904-847-5	
			Reaction mass of 1,2-Benzenedicar	-	904-876-3	
			Reaction mass of 1,2-Benzenedicar	-	904-877-9	
			Reaction mass of 4,4',6,6'-tetrabrom	-	905-110-0	
			Reaction mass of 1,2,4-trimethylber	-	905-250-2	
			Reaction mass of Naphtha (petroleu	-	905-306-6	
			Reaction mass of 4-tert-tylbenzoic a	-	905-421-1	
			Reaction mass of Lead oxide and fe	-	905-878-7	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Reaction mass of 1,4-dichlorobenze	-	906-156-4	
			Reaction mass of aluminium oxide a	-	906-199-9	
			Reaction mass of aluminium oxide a	-	906-201-8	
			Reaction mass of aluminium oxide a	-	906-202-3	
			Reaction mass of 1-methoxypropan	-	906-416-7	
			Reaction mass of lead chromate mc	-	906-602-8	
			Reaction mass of lead sulfochromat	-	906-604-9	
			Reaction mass of lead chromate mc	-	906-605-4	
			Reaction mass of lead chromate mc	-	906-609-6	
			Reaction mass of 4-amidino-N'-nitro	-	906-658-3	
			Reaction mass of 2-toxyethanol and	-	907-073-6	
			Reaction mass of 2-(2-hexyloxyethd	-	907-273-3	
			Reaction mass of 2-(2-hexyloxyethd	-	907-274-9	
			Reaction mass of Carbon black and	-	907-375-8	
			Reaction mass of antimony sulphide	-	907-462-0	
			Reaction mass of lead diazide and p	-	907-464-1	
			Reaction mass of lead di(acetate) a	-	908-130-8	
			Reaction mass of lead di(acetate) a	-	908-181-6	
			Reaction mass of aluminium oxide a	-	908-336-8	
			Reaction mass of lead carbonate ar	-	908-517-1	
			Reaction mass of barium carbonate	-	908-626-4	
			Reaction mass of iron and magnesif	-	908-834-5	
			Reaction mass of lead carbonate ar	-	908-894-2	
			Reaction mass of lead carbonate ar	-	908-895-8	
			Reaction mass of lead carbonate ar	-	908-896-3	
			Reaction mass of 2-ethylhexyl 4,4-d	-	908-901-9	
			Reaction mass of cadmium dilaurate	-	909-108-0	
			Reaction mass of barium 4-(1,1-dim	-	909-109-6	
			Reaction mass of dioxobis(stearato	-	909-110-1	
			Reaction mass of dioxobis(stearato	-	909-111-7	
			Reaction mass of lead distearate ar	-	909-112-2	
			Reaction mass of dioxobis(stearato	-	909-113-8	
			Reaction mass of copper sulphate a	-	909-289-6	
			Reaction mass of diboron trioxide a	-	909-338-1	
			Reaction mass of diboron trioxide a	-	909-344-4	
			Reaction mass of diboron trioxide a	-	909-346-5	
			Reaction mass of Silica, vitreous an	-	909-396-8	
			Reaction mass of Lead oxide and al	-	909-398-9	
			Reaction mass of Lead oxide and b	-	909-418-6	
			Reaction mass of barium oxide, obt	-	909-419-1	
			Reaction mass of calcium oxide and	-	909-427-5	
			Reaction mass of aluminium oxide a	-	909-499-8	
			Reaction mass of Quartz (SiO2) and	-	909-500-1	
			Reaction mass of calcium oxide and	-	909-546-2	
			Reaction mass of calcium oxide and	-	909-572-4	
			Reaction mass of aluminium oxide a	-	909-619-9	
			Reaction mass of cadmium selenide	-	909-684-3	
			Reaction mass of aluminium oxide a	-	909-689-0	
			Reaction mass of aluminium oxide a	-	909-785-2	
			Reaction mass of copper oxide and	-	909-884-0	
			Reaction mass of lead dioxide and p	-	910-090-1	
			Reaction mass of lead dioxide and l	-	910-091-7	
			Reaction mass of antimony sulphide	-	910-094-3	
			Reaction mass of lead and lead dio	-	910-095-9	
			Reaction mass of lead dioxide and l	-	910-096-4	
			Reaction mass of copper oxide and	-	910-098-5	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Reaction mass of diantimony trioxid	-	910-102-5	
			Reaction mass of disodium tin trioxi	-	910-254-2	
			Reaction mass of dipotassium oxide	-	910-389-7	
			Reaction mass of orange lead and z	-	910-430-9	
			Reaction mass of copper oxide and	-	910-434-0	
			Reaction mass of disilver oxide and	-	910-436-1	
			Reaction mass of Fumes, zinc and l	-	910-461-8	
			Reaction mass of Naphtha (petroleu	-	910-569-5	
			Reaction mass of cobalt sulphide ar	-	910-596-2	
			Reaction mass of dibismuth trisulph	-	910-597-8	
			Reaction mass of copper oxide and	-	910-614-9	
			Reaction mass of lead and lead mo	-	910-615-4	
			Reaction mass of lead and lead mo	-	910-617-5	
			Reaction mass of lead monoxide an	-	910-619-6	
			Reaction mass of lead monoxide an	-	910-620-1	
			Reaction mass of lead monoxide an	-	910-621-7	
			Reaction mass of lead monoxide an	-	910-622-2	
			Reaction mass of lead monoxide an	-	910-623-8	
			Reaction mass of lead monoxide an	-	910-624-3	
			Reaction mass of disilver oxide and	-	910-625-9	
			Reaction mass of lead chromate md	-	910-797-5	
			Reaction mass of Copper ores, con	-	910-825-6	
			Reaction mass of Lead oxide and le	-	910-921-8	
			Reaction mass of Lead oxide and c	-	910-922-3	
			Reaction mass of Lead oxide and le	-	910-923-9	
			Reaction mass of Lead oxide and g	-	910-924-4	
			Reaction mass of aluminium and alu	-	911-008-7	
			Reaction mass of 1-(4-methyl-2-nitr	-	911-107-5	
			Reaction mass of calcium distearate	-	911-191-3	
			Reaction mass of aluminium and ca	-	911-310-9	
			Reaction mass of cadmium dilaurate	-	911-311-4	
			Reaction mass of 1,2,5,6,9,10-hexa	-	911-530-5	
			Reaction mass of lead(2+) octanoat	-	911-947-2	
			Reaction mass of aluminium and ird	-	911-968-7	
			Reaction mass of aluminium and ar	-	911-969-2	
			Reaction mass of aluminium and co	-	911-970-8	
			Reaction mass of aluminium and bis	-	911-971-3	
			Reaction mass of aluminium and co	-	911-972-9	
			Reaction mass of aluminium and co	-	911-973-4	
			Reaction mass of aluminium and co	-	911-975-5	
			Reaction mass of aluminium and ch	-	911-976-0	
			Reaction mass of aluminium and bis	-	911-978-1	
			Reaction mass of aluminium and ch	-	911-979-7	
			Reaction mass of aluminium and an	-	911-980-2	
			Reaction mass of aluminium and ch	-	911-981-8	
			Reaction mass of aluminium and co	-	911-982-3	
			Reaction mass of aluminium and ch	-	911-983-9	
			Reaction mass of aluminium and co	-	911-984-4	
			Reaction mass of aluminium and bc	-	911-986-5	
			Reaction mass of aluminium and an	-	911-987-0	
			Reaction mass of aluminium and ar	-	911-988-6	
			Reaction mass of aluminium and co	-	911-989-1	
			Reaction mass of aluminium and ch	-	911-990-7	
			Reaction mass of aluminium and ca	-	911-991-2	
			Reaction mass of aluminium and ch	-	911-992-8	
			Reaction mass of aluminium and ch	-	911-993-3	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Reaction mass of aluminium and an	-	911-994-9	
			Reaction mass of aluminium and ca	-	911-995-4	
			Reaction mass of aluminium and ca	-	911-997-5	
			Reaction mass of aluminium and ch	-	911-998-0	
			Reaction mass of aluminium and ch	-	911-999-6	
			Reaction mass of aluminium and ch	-	912-000-6	
			Reaction mass of aluminium and co	-	912-001-1	
			Reaction mass of aluminium and ca	-	912-002-7	
			Reaction mass of aluminium and ch	-	912-003-2	
			Reaction mass of Graphite and alur	-	912-004-8	
			Reaction mass of aluminium and ch	-	912-005-3	
			Reaction mass of aluminium and ird	-	912-006-9	
			Reaction mass of aluminium and co	-	912-007-4	
			Reaction mass of aluminium and ch	-	912-009-5	
			Reaction mass of aluminium and ca	-	912-010-0	
			Reaction mass of aluminium and ch	-	912-011-6	
			Reaction mass of aluminium and co	-	912-012-1	
			Reaction mass of aluminium and ca	-	912-013-7	
			Reaction mass of Pulp, cellulose an	-	912-014-2	
			Reaction mass of aluminium and be	-	912-015-8	
			Reaction mass of aluminium and ch	-	912-016-3	
			Reaction mass of aluminium and co	-	912-017-9	
			Reaction mass of aluminium and co	-	912-018-4	
			Reaction mass of aluminium and ca	-	912-020-5	
			Reaction mass of aluminium and ch	-	912-021-0	
			Reaction mass of Pulp, cellulose an	-	912-022-6	
			Reaction mass of aluminium and co	-	912-023-1	
			Reaction mass of aluminium and co	-	912-024-7	
			Reaction mass of aluminium and ch	-	912-025-2	
			Reaction mass of aluminium and ca	-	912-026-8	
			Reaction mass of aluminium and co	-	912-027-3	
			Reaction mass of aluminium and co	-	912-028-9	
			Reaction mass of aluminium and co	-	912-029-4	
			Reaction mass of Spelter (ferrous m	-	912-031-5	
			Reaction mass of Spelter (ferrous m	-	912-032-0	
			Reaction mass of Spelter (ferrous m	-	912-033-6	
			Reaction mass of Spelter (ferrous m	-	912-034-1	
			Reaction mass of Waste solids, bra	-	912-035-7	
			Reaction mass of Dust, iron and ste	-	912-036-2	
			Reaction mass of aluminium and co	-	912-202-4	
			Reaction mass of aluminium and co	-	912-204-5	
			Reaction mass of aluminium and ca	-	912-205-0	
			Reaction mass of aluminium and co	-	912-206-6	
			Reaction mass of aluminium and ch	-	912-207-1	
			Reaction mass of aluminium and co	-	912-208-7	
			Reaction mass of Iron, furnace and	-	912-209-2	
			Reaction mass of aluminium and an	-	912-210-8	
			Reaction mass of aluminium and an	-	912-211-3	
			Reaction mass of aluminium and co	-	912-212-9	
			Reaction mass of aluminium and ca	-	912-213-4	
			Reaction mass of aluminium and an	-	912-215-5	
			Reaction mass of aluminium and bis	-	912-216-0	
			Reaction mass of chromium and ird	-	912-390-8	
			Reaction mass of chromium and co	-	912-391-3	
			Reaction mass of chromium and co	-	912-392-9	
			Reaction mass of iron and lead and	-	912-396-0	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Reaction mass of beryllium and chromium	-	912-397-6	
			Reaction mass of carbon and chromium	-	912-398-1	
			Reaction mass of copper and iron and lead	-	912-399-7	
			Reaction mass of Silica, vitreous and iron	-	912-400-0	
			Reaction mass of carbon and iron and lead	-	912-401-6	
			Reaction mass of boron and chromium	-	912-402-1	
			Reaction mass of copper and iron and lead	-	912-403-7	
			Reaction mass of Graphite and carbon	-	912-404-2	
			Reaction mass of antimony and copper	-	912-405-8	
			Reaction mass of copper and iron and lead	-	912-406-3	
			Reaction mass of chromium and copper	-	912-407-9	
			Reaction mass of copper and iron and lead	-	912-408-4	
			Reaction mass of barium and calcium	-	912-410-5	
			Reaction mass of antimony and arsenic	-	912-411-0	
			Reaction mass of cadmium and iron	-	912-412-6	
			Reaction mass of copper and iron and lead	-	912-413-1	
			Reaction mass of B 439-3 and copper	-	912-414-7	
			Reaction mass of Aluminum and copper	-	912-415-2	
			Reaction mass of iron and lead and nickel	-	912-416-8	
			Reaction mass of beryllium and lead	-	912-706-4	
			Reaction mass of cadmium and chromium	-	912-708-5	
			Reaction mass of lead and lithium and nickel	-	912-709-0	
			Reaction mass of lead and magnesium	-	912-710-6	
			Reaction mass of lead and magnesium	-	912-711-1	
			Reaction mass of lead and magnesium	-	912-712-7	
			Reaction mass of lead and magnesium	-	912-713-2	
			Reaction mass of calcium and lead	-	912-715-3	
			Reaction mass of calcium and cobalt	-	912-716-9	
			Reaction mass of carbon and chromium	-	912-717-4	
			Reaction mass of cadmium and chromium	-	912-719-5	
			Reaction mass of lead and molybdenum	-	912-720-0	
			Reaction mass of copper and lead and nickel	-	912-721-6	
			Reaction mass of bismuth and carbon	-	912-722-1	
			Reaction mass of cobalt and gold and lead	-	912-723-7	
			Reaction mass of cobalt and gold and lead	-	912-724-2	
			Reaction mass of cobalt and gold and lead	-	912-725-8	
			Reaction mass of lead and nickel	-	912-727-9	
			Reaction mass of antimony and arsenic	-	912-728-4	
			Reaction mass of antimony and copper	-	912-730-5	
			Reaction mass of carbon and lead and nickel	-	912-731-0	
			Reaction mass of carbon and copper	-	912-732-6	
			Reaction mass of copper and lead and nickel	-	912-733-1	
			Reaction mass of Rosin, oligomers	-	912-734-7	
			Reaction mass of carbon and chromium	-	912-735-2	
			Reaction mass of copper and lead and nickel	-	912-736-8	
			Reaction mass of gold and lead and nickel	-	912-738-9	
			Reaction mass of lead and potassium	-	912-739-4	
			Reaction mass of carbon and lead and nickel	-	912-741-5	
			Reaction mass of lead and silver and nickel	-	912-742-0	
			Reaction mass of antimony and lead	-	912-743-6	
			Reaction mass of antimony and arsenic	-	912-744-1	
			Reaction mass of antimony and bismuth	-	912-745-7	
			Reaction mass of Rosin and antimony	-	912-746-2	
			Reaction mass of Rosin, fumarated	-	912-748-3	
			Reaction mass of Rosin, hydrogenated	-	912-749-9	
			Reaction mass of Rosin, oligomers	-	912-750-4	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Reaction mass of lead and silver an	-	912-752-5	
			Reaction mass of indium and lead a	-	912-753-0	
			Reaction mass of lead and tin	-	912-754-6	
			Reaction mass of lead and phospho	-	912-755-1	
			Reaction mass of antimony and lea	-	912-756-7	
			Reaction mass of antimony and ars	-	912-757-2	
			Reaction mass of antimony and ars	-	912-759-3	
			Reaction mass of antimony and cop	-	912-761-4	
			Reaction mass of antimony and bism	-	912-763-5	
			Reaction mass of cadmium and lea	-	912-764-0	
			Reaction mass of cadmium and lea	-	912-765-6	
			Reaction mass of bismuth and cadm	-	912-766-1	
			Reaction mass of bismuth and cadm	-	912-767-7	
			Reaction mass of copper and lead a	-	912-768-2	
			Reaction mass of copper and lead a	-	912-769-8	
			Reaction mass of copper and lead a	-	912-770-3	
			Reaction mass of ammonium chlorid	-	912-771-9	
			Reaction mass of B 438-1 and copp	-	912-772-4	
			Reaction mass of lead and tin and z	-	912-774-5	
			Reaction mass of bismuth and lead	-	912-775-0	
			Reaction mass of calcium and lead	-	912-776-6	
			Reaction mass of Resin acids and F	-	912-777-1	
			Reaction mass of Rosin, hydrogena	-	912-778-7	
			Reaction mass of antimony and lea	-	912-780-8	
			Reaction mass of antimony and lea	-	912-781-3	
			Reaction mass of antimony and lea	-	912-782-9	
			Reaction mass of arsenic and lead	-	912-785-5	
			Reaction mass of Glass, oxide, calc	-	912-786-0	
			Reaction mass of cadmium and lea	-	912-787-6	
			Reaction mass of cadmium and lea	-	912-788-1	
			Reaction mass of chromium and co	-	912-789-7	
			Reaction mass of copper and lead	-	912-790-2	
			Reaction mass of copper and lead a	-	912-791-8	
			Reaction mass of lead and sulfur ar	-	912-792-3	
			Reaction mass of lead and zinc	-	912-793-9	
			Reaction mass of bismuth and lead	-	912-794-4	
			Reaction mass of lead and zirconiu	-	912-796-5	
			Reaction mass of bismuth and lead	-	912-797-0	
			Reaction mass of lead and silicon d	-	912-798-6	
			Reaction mass of Lead, ilion and Ni	-	913-179-3	
			Reaction mass of lead sulphate and	-	913-336-6	
			Reaction mass of cobalt dichloride a	-	913-549-4	
			Reaction mass of Copper ores, con	-	913-774-8	
			Reaction mass of Silicon oxide and	-	914-201-4	
			Reaction mass of bismuth trihydroxi	-	914-227-6	
			Reaction mass of (nitrooxy)oxobism	-	914-995-2	
			Reaction mass of Lead, antimonia	-	915-081-6	
			Reaction mass of pentalead tetraox	-	915-083-7	
			Reaction mass of Sulfurous acid, le	-	915-102-9	
			Reaction mass of Sulfurous acid, le	-	915-103-4	
			Reaction mass of Benzoic acid, 2,4-	-	915-280-8	
			Reaction mass of 2-ethylhexanoic a	-	915-379-6	
			Reaction mass of Lead alloy, base,	-	916-809-5	
			Reaction mass of Lead, antimonia	-	916-827-3	
			Reaction mass of Slags, lead smelti	-	916-832-0	
			Reaction mass of Slimes and Sludg	-	917-177-3	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Reaction product of 2,4,4-trimethylp	-	917-430-8	
			Lead Acetophthalate	-	917-793-2	
			Reaction product of tanal and hydro	-	918-257-0	
			Slag, tin/lead dross smelting; reactio	-	918-920-4	
			Slags, tin and lead smelting	-	919-343-0	
			Reaction mass of: Fatty acids, C16-	-	920-479-8	
			Reaction product of tylen and synt	-	920-581-2	
			Desulphurised lead battery paste	-	920-883-4	
			Reaction product of tanal and hydro	-	920-997-4	
			Reaction product of Fumes, zinc ore	-	922-706-6	
			Lead Smelt By-products	-	923-179-5	
			Reaction mass of aluminium ingots	-	923-581-0	
			Vitrification products of silica with ox	-	923-692-4	
			Reaction product of ethylene and sy	-	923-695-0	
			Lead paste, desulphurised	-	924-661-8	
			Vitrification products of silica with ox	-	925-817-8	
			Vitrification products of silica with ox	-	926-460-0	
			Reaction product of tylen and synt	-	927-263-2	
			Tin lead soldering alloy	-	928-033-4	
			Vitrification products of silica with ox	-	928-800-3	
			Plumbate(4-), bis[2,3-dimercapto-1-	12386-67-3	602-961-7	
			C.I. Pigment Green 13	148092-61-9	604-625-5	
			Barium Calcium Cesium Lead Sama	199876-46-5	431-780-4	
			Lead Ilion, Platinum Group Metals ri	-	931-607-7	
			Reaction product of lead chloride or	-	931-722-2	
			Lead strontium titanium zirconium o	61461-40-3	-	
			Lanthanum lead titanium zirconium	1227908-26-0	-	
			P-tert-Butylbenzoic acid lead salt	3249-60-3	-	
			Lead sulfite	25666-92-6	-	
			Lead hydrocyanate	57218-73-2	-	
			Lead fluoride	53096-04-1	-	
			Chromium lead oxide sulfate	53529-09-2	-	
			1,3-Benzenediol, 2,4,6-trinitro-, lead	51331-05-6	-	
			Lead(II) 2-hydroxy-2-methylpropiona	100929-97-3	-	
			Bismuth lead strontium calcium cop	116739-98-1	-	
			Tetrakis(4-(dimethylamino)phenyl)le	127917-29-7	-	
			Cyanotriethyllead	13732-17-7	-	
			Lead ionophore III	141754-61-2	-	
			Tri(O-tolyl)lead	201742-34-9	-	
			N,N-Diethyl-4-(triphenylplumbyl)anil	31970-79-3	-	
			Lead dinitrophenol; Bis[2-(nitro-kO)-	625080-35-5	-	
			Lead ionophore I	72469-41-1	-	
			Lead(II) oxide red	79120-33-5	-	
165	Restricted	Mercury (including all mercury com	Mercury	7439-97-6	231-106-7	PIC:35
			Phenylmercury nitrate	55-68-5	200-242-9	
			4-chloromercuriobenzoic acid	59-85-8	200-442-6	
			Phenylmercury acetate	62-38-4	200-532-5	PIC:32
			2-chloromercuriophenol	90-03-9	201-962-6	
			Phenylmercury benzoate	94-43-9	202-331-8	
			Phenylmercury chloride	100-56-1	202-865-1	
			Phenylmercury hydroxide	100-57-2	202-866-7	
			Dihydrogen [orthoborato(3-)-O]phe	102-98-7	203-068-1	
			Phenylmercury propionate	103-27-5	203-094-3	
			Phenylmercury stearate	104-59-6	203-217-0	
			(oleato)phenylmercury	104-60-9	203-218-6	
			Bromoethylmercury	107-26-6	203-477-5	

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			Ethylmercury chloride	107-27-7	203-478-0	
			(acetato-O)methylmercury	108-07-6	203-547-5	
			(acetato-O)ethylmercury	109-62-6	203-688-2	
			Chloromethylmercury	115-09-3	204-064-2	
			Lactatophenylmercury	122-64-5	204-560-9	
			2-methoxyethylmercury chloride	123-88-6	204-659-7	
			2-ethoxyethylmercury chloride	124-01-6	204-670-7	
			2-ethoxyethylmercury acetate	124-08-3	204-678-0	
			6-methyl-3-nitrobenzoxamercurete	133-58-4	205-112-5	
			Sodium 4-hydroxymercuriobenzoate	138-85-2	205-340-5	
			Iodo(iodomethyl)mercury	141-51-5	205-485-4	
			Iodomethylmercury	143-36-2	205-600-8	
			2-(ethylmercuriothio)benzoic acid	148-61-8	205-719-5	
			2-methoxyethylmercury acetate	151-38-2	205-790-2	
			Mercuritol	498-73-7	207-869-7	
			1-cyano-3-(methylmercurio)guanidin	502-39-6	207-935-5	
			Bromomethylmercury	506-83-2	208-057-5	
			N-(ethylmercurio)toluene-4-sulphon	517-16-8	208-231-0	
			Mercuderamide	525-30-4	208-371-2	
			Di-p-tolylmercury	537-64-4	208-672-9	
			P-tolylmercury chloride	539-43-5	208-716-7	
			Mercury dibenzoate	583-15-3	209-499-1	
			2-hydroxy-5-(1,1,3,3-tetramethyl)yl	584-18-9	209-534-0	
			Disuccinimidomercury	584-43-0	209-537-7	
			Diphenylmercury	587-85-9	209-606-1	
			Mercury succinate	589-65-1	209-656-4	
			Dipotassium tetracyanomercurate	591-89-9	209-735-3	
			Mercury dicyanide	592-04-1	209-741-6	
			Mercury acetate	592-63-2	209-766-2	
			Mercury dithiocyanate	592-85-8	209-773-0	
			Dimethylmercury	593-74-8	209-805-3	
			Di-o-tolylmercury	616-99-9	210-499-9	
			Diethylmercury	627-44-1	211-000-7	
			Mercury difulminate	628-86-4	211-057-8	
			Dimercury di(acetate)	631-60-7	211-161-3	
			Mercury distearate	645-99-8	211-458-8	
			Methylmercury hydroxide	1184-57-2	214-667-2	
			Mercury dioleate	1191-80-6	214-741-4	
			Bromophenylmercury	1192-89-8	214-760-8	
			Dimercury amidatenitrate	1310-88-9	215-187-6	
			Trimercury dioxide sulphate	1312-03-4	215-191-8	
			Chloro(hydroxyphenyl)mercury	1320-80-5	215-308-2	
			Dimercury dicyanide oxide	1335-31-5	215-629-8	
			Naphthenic acids, mercury salts	1336-96-5	215-651-8	
			Mercury(II) sulfide	1344-48-5	215-696-3	
			Cadmium mercury sulfide	1345-09-1	215-717-6	
			Mercury di(acetate)	1600-27-7	216-491-1	
			Tris(ethylmercury) phosphate	2235-25-8	218-790-2	
			(phenylmercurio)urea	2279-64-3	218-909-8	
			Ethyliodomercury	2440-42-8	219-471-0	
			(maleoyldioxy)bis[phenylmercury]	2701-61-3	220-286-2	
			Chloro-o-tolylmercury	2777-37-9	220-469-7	
			Mercury(1+) trifluoroacetate	2923-15-1	220-875-4	
			Dimercury(I) oxalate	2949-11-3	220-966-9	
			Chloro[p-[(2-hydroxy-1-naphthyl)azd	3076-91-3	221-358-6	
			Sodium 4-chloromercuriobenzoate	3198-04-7	221-700-4	

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			Phenyl(trichloromethyl)mercury	3294-57-3	221-960-9	
			(bromodichloromethyl)phenylmercury	3294-58-4	221-961-4	
			Phenyl(tribromomethyl)mercury	3294-60-8	221-963-5	
			Mercury(II) oxalate	3444-13-1	222-356-8	
			Bis(acetato-O)[μ-(3',6'-dihydroxy-3-c	3570-80-7	222-673-1	
			Methylmercury benzoate	3626-13-9	222-834-6	
			Dimethyl[μ-[sulphato(2-)-O:O]]dime	3810-81-9	223-288-1	
			[benzoato(2-)-C2,O1]mercury	5722-59-8	227-228-5	
			Chloro-2-thienylmercury	5857-39-6	227-481-1	
			Methyl(pentachlorophenolato)mercu	5902-76-1	227-596-7	
			(acetato-O)[3-(chloromethoxy)propy	5954-14-3	227-719-4	
			Chloro-m-tolylmercury	5955-19-1	227-722-0	
			[salicylato(2-)-O1,O2]mercury	5970-32-1	227-760-8	
			[μ-[orthoborato(2-)-O:O]]diphenyldir	6273-99-0	228-465-7	
			4-aminophenylmercury acetate	6283-24-5	228-497-1	
			Bis(trichloromethyl)mercury	6795-81-9	229-867-5	
			Mercury dichloride	7487-94-7	231-299-8	
			Mercury chloride	7546-30-7	231-430-9	
			Mercury diperchlorate	7616-83-3	231-525-5	
			Sodium [3-[[[3-carboxylatopropiona	7620-30-6	231-532-3	
			Mercury(2+) (9Z,12Z)-octadeca-9,11	7756-49-2	231-814-6	
			Mercury diiodide	7774-29-0	231-873-8	
			Mercury iodide	7783-30-4	231-988-3	
			Mercury diiodate	7783-32-6	231-989-9	
			Dipotassium tetraiodomercurate	7783-33-7	231-990-4	
			Mercury sulphate	7783-35-9	231-992-5	
			Dimercury sulphate	7783-36-0	231-993-0	
			Mercury difluoride	7783-39-3	231-994-6	
			Mercury disilver tetraiodide	7784-03-4	232-045-9	
			Mercury hydrogenarsenate	7784-37-4	232-062-1	
			Mercury dichromate	7789-10-8	232-144-7	
			Mercury dibromide	7789-47-1	232-169-3	
			Mercury dinitrate	10045-94-0	233-152-3	
			Barium tetraiodomercurate	10048-99-4	233-160-7	
			Dimercury dichloride	10112-91-1	233-307-5	PIC:34, 35
			Aminomercury chloride	10124-48-8	233-335-8	
			Dimercury dinitrate	10415-75-5	233-886-4	
			Phosphoric acid, mercury salt	10451-12-4	233-939-1	
			Mercury, compound with titanium (1	11083-41-3	234-306-2	
			Mercury telluride	12068-90-5	235-108-9	
			Mercury silver iodide	12344-40-0	235-601-9	
			Mercury bis(2-ethylhexanoate)	13170-76-8	236-113-9	
			Mercury bis(trifluoroacetate)	13257-51-7	236-250-4	
			Bis(trimethylsilyl)methyl]mercury	13294-23-0	236-315-7	
			(2-ethylhexanoato)phenylmercury	13302-00-6	236-326-7	
			Mercury(1+) bromate	13465-33-3	236-694-9	
			Dicopper tetraiodomercurate	13876-85-2	237-634-4	
			Dimercury difluoride	13967-25-4	237-747-9	
			(2-carboxyphenyl)hydroxymercury	14066-61-6	237-918-8	
			Mercury dipotassium tetrathiocyana	14099-12-8	237-949-7	
			Phenyl(quinolin-8-olato-N1,O8)merc	14354-56-4	238-316-8	
			Dimercury diiodide	15385-57-6	239-409-6	
			Mercury bis(4-chlorobenzoate)	15516-76-4	239-548-2	
			Disodium tetra(cyano-C)mercurate(2	15682-88-9	239-766-8	
			"mercurous oxide"	15829-53-5	239-934-0	
			Trimercury biscitrate	18211-85-3	242-096-9	

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			Bromo(2-hydroxypropyl)mercury	18832-83-2	242-613-8	
			Bis(lactato-O1,O2)mercury	18917-83-4	242-667-2	
			(lactato-O1,O2)mercury	18918-06-4	242-673-5	
			[μ-[metasilicato(2-)-O:O]]bis(2-meth	19367-79-4	242-997-7	
			Mercury selenide	20601-83-6	243-910-5	
			Mercury monoxide	21908-53-2	244-654-7	PIC:34, 35
			Potassium triiodomercurate(1-)	22330-18-3	244-913-4	
			Amminephenylmercury(1+) acetate	22450-90-4	245-006-6	
			[2,2',2''-nitritotri(ethanol)-N,O,O',O'']	23319-66-6	245-581-3	
			(neodecanoato-O)phenylmercury	26545-49-3	247-783-7	PIC:32
			Hydrogen [3-[(α-carboxylato-o-anisc	26552-50-1	247-796-8	
			Mercury(2+) chloroacetate	26719-07-3	247-925-8	
			Diphenyl[μ-[(tetrapropenyl)succinat	27236-65-3	248-355-2	
			(dihydroxyphenyl)phenylmercury	27360-58-3	248-426-8	
			Mercury fluoride	27575-47-9	248-538-7	
			[2-ethylhexyl hydrogen maleato-O]]	27605-30-7	248-559-1	
			Mercury(2+) tetrakis(thiocyanato-N)	27685-51-4	248-602-4	
			Phenylmercury salicylate	28086-13-7	248-828-3	
			Cadmium mercury telluride	29870-72-2	249-914-3	
			(metaborato-O)phenylmercury	31224-71-2	250-518-8	
			[naphthoato(1-)-O]phenylmercury	31632-68-5	250-736-3	
			Phenylmercury dimethyldithiocarb	32407-99-1	251-026-6	
			Diammonium tetrachloromercurate	33445-15-7	251-524-3	
			Bis(+)-lactato]mercury	33724-17-3	251-657-7	
			[2,5-dichloro-3,6-dihydroxy-2,5-cycl	33770-60-4	251-672-9	
			(2-carboxy-m-tolyl)hydroxymercury,	52795-88-7	258-195-5	
			Tetrakis(acetato-O)[μ4-(3',6'-dihydro	54295-90-8	259-075-5	
			(2',7'-dibromo-3',6'-dihydroxy-3-oxo	55728-51-3	259-779-2	
			[(2-hydroxyethyl)amino]phenylmerc	61792-06-1	263-211-9	
			Mercury hydrogen cyclohexanetyrat	62638-02-2	263-665-8	
			Diiodobis(5-iodopyridin-2-amine)me	63325-16-6	264-100-8	
			Di(acetato-O)anilinemercury	63549-47-3	264-306-8	
			Hydrogen [metasilicato(2-)-O](2-me	64491-92-5	264-920-6	
			(acetato-O)diamminephenylmercury	68201-97-8	269-247-1	
			Slimes and Sludges, chlorine manu	70514-23-7	274-638-5	
			Mercury(1+) ethyl sulphate	71720-55-3	275-904-3	
			Hydrogen triiodomercurate(1-), com	72379-35-2	276-613-4	
			Bis(acetato-O)[μ-[1,3-dioxane-2,5-d	84029-43-6	281-717-8	
			Phenylmercuric oleate	104-68-9	-	
			Mercury pentanedione	14024-55-6	-	
			Phenylmercuric thiocyanate	16751-55-6	-	
			Hydroxymercuri-o-nitrophenol	17140-73-7	-	
			Phenylmercuric formamide	22894-47-9	-	
			Methylmercury nitrite	2591-97-9	-	
			Methylmercury 2,3 dihydroxypropyl r	2597-95-7	-	
			Phenylmercuric-8-quinolinate	26114-17-0	-	
			2-(Acetoxymmercuric)ethanol phenylr	4665-55-8	-	
			Phenylmercuric ammonium acetate	53404-67-4	-	
			Phenylmercuric ammonium propion	53404-68-5	-	
			Phenylmercuric carbonate	53404-69-6	-	
			Phenylmercuric monoethanol amm	53404-70-9	-	
			Phenylmercuric monoethanol amm	5822-97-9	-	
			Mercury phenate	588-66-9	-	
			Methylmercury propionate	5903-10-6	-	
			Merbromin	129-16-8	204-933-6	
			Mercury, (2',7'-dibromo-3',6'-dihydro			

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			Hydrargaphen	14235-86-0	238-107-1	
			Mercury, [.mu.-[[[3,3'-methylenebis[2			
			Mercury, bis(phenyldiazene-carbothi	14783-59-6	-	
			Mercury, chloro[p-(2,4-dinitroanilino	15785-93-0	-	
			Mercury, ethyl-	16056-37-4	-	
			Otimate sodium	16509-11-8	240-572-0	
			Mercurate(1-), [2,3-dihydro-2-thioxo			
			Mercury, chloro(ethanethiolato)-	1785-43-9	-	
			Mercury(1+), (2-hydroxyethyl)-, ion	18893-80-6	-	
			Mercury, (acetato)[p-[[p-(dimethylan	19447-62-2	-	
			Mercaptomerin sodium	21259-76-7	244-298-2	
			Mercury(1+), ethyl-	21687-36-5	-	
			Methyl mercury	22967-92-6	-	
			Mercury(1+), methyl-			
			Mercury, chloro(2-hydroxy-5-nitrophen	24579-90-6	-	
			Mercury, [.mu.-[dodecyltanedioato(2	24806-32-4	-	
			Meralein sodium	4386-35-0	224-498-6	
			Mercury, (3',6'-dihydroxy-2',7'-diiod			
			Mersalyl acid	486-67-9	207-637-5	
			Mercurate(1-), [3-[[2-(carboxylatome			
			Mersalyl	492-18-2	207-748-9	
			Mercurate(1-), [3-[[2-(carboxylatome			
			Mercury, (acetato-O)(4-methoxy-1,2	51919-67-6	-	
			Mercury, (acetato-O)(4-methoxy-1,2	51919-68-7	-	
			Thiomersal	54-64-8	200-210-4	
			Mercurate(1-), ethyl(2-mercaptoben			
			Phenylethylmercuric salicylate			
			Mercury, phenyl(phenyldiazene-carb	56724-82-4	-	
			Sodium timerfonate	5964-24-9	227-741-4	
			Mercurate(1-), ethyl[4-mercaptoben			
			Mercury, chloro(4-hydroxyphenyl)-	623-07-4	-	
			Chlomerodrin	62-37-3	200-530-4	
			Mercury, [3-[(aminocarbonyl)amino]			
			Mercury, dibutyl-	629-35-6	-	
			Mercury, (acetato-O)(2-hydroxy-5-n	63468-53-1	-	
			Mercury, methyl(8-quinolinolato-N1,	86-85-1	-	
			Methylmercury 8-quinolinolate			
			Phenylmercury octanoate	13864-38-5	-	
			Phenylmercuric octanoate			
			Basic phenylmercury nitrate	8003-05-2	-	
			Mercurate(2-), tetrachloro-, dipotass	20582-71-2	-	
			Mercurous azide	38232-63-2	-	
			Mercury (I) chromate	13465-34-4	-	
			Mercury (I) nitrate	14836-60-3	-	
			Mercury (II) chromate	13444-75-2	-	
			Mercury (II) nitrate, monohydrate	7783-34-8	-	
			Mercury acetylide	68833-55-6	-	
			Mercury bromide	15385-58-7	-	
			Mercury(I)bromide			
			Mercurous bromide			
			Hg ₂ Br ₂			
			Mercury bromide	10031-18-2	-	
			Mercury(I)bromide			
			Mercurous bromide			
			HgBr			
			Mercury gluconate	63937-14-4	-	

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			Mercury nitride	12136-15-1	-	
			Mercury(2+), bis(2,4,6-tri-2-pyridiny	53010-52-9	-	
			Mercury, (2-ethylhexanoato-O)(1-m	103332-13-4	-	
			Mercury, (1-methoxycyclohexyl)(ne	103369-15-9	-	
			Mercury, (1-methoxyethyl)(9-octade	104325-07-7	-	
			Mercury, (1-methoxycyclohexyl)(9-o	104325-08-8	-	
			Mercury, (1-methoxyethyl)(neodeca	104335-53-7	-	
			Mercury, (2-ethylhexanoato-O)(1-m	104339-46-0	-	
			Mercury, chloro[2-(2-cyclohexen-1-y	90584-88-6	-	
			Mercury, compound with sodium (2:	12055-37-7	-	
			Mercury, compound with sodium (4:	57363-77-6	-	
			Nitric acid, mercury(2+) salt, hemihy	13465-31-1	-	
			Mercury, (2-mercaptoacetamidato-C	7548-26-7	-	
			Mercuric chloride	33631-63-9	-	
			Cadmium manganese mercury tellu	131500-00-0	-	
			Cd0.2Mn0.04Hg0.76Te		-	
			Mercurate(1-), (4-carboxylatopheny	155-85-1	-	
			Mercury, (acetato-O)[4-(diethylamin	21109-99-9	-	
			Perchloric acid, mercury(2+) salt, m	304656-34-6	-	
			Mercury, bromo[2-(hydroxymethyl)p	304-90-5	-	
			Mercury, phenyl(1-thio-.beta.-D-gluc	64697-74-1	-	
			Mercury, (dimethylcarbamothioato-S	64697-75-2	-	
			Mercury, [4-(diethylamino)phenyl](1	64697-76-3	-	
			Mercury, bis(1-thio-.beta.-D-glucopy	64697-77-4	-	
			Mercury, bis(1-thio-.beta.-D-glucopy	64697-78-5	-	
			Mercury, phenyl(1-thio-.beta.-D-gluc	64714-49-4	-	
			Nitric acid, mercury(1+) salt, monoh	7782-86-7	-	
			Mercury, (acetato-O)ethyl-, mixt. wit	8003-38-1	-	
			Slimes and Sludges, mercury conc.	152923-45-0	-	
			Mercuric sulfide red	19122-79-3	-	
			Mercurous chloride	104923-33-3	-	
			Bis(ethylmercury) hydrogen phosph	2440-45-1	-	
			Mercurous perchlorate	13932-02-0	-	
			(4-Methyl-N-phenylbenzenesulfonar	2440-34-8	-	
			[N-(2-Methylphenyl)benzenesulfone	54129-03-2	-	
			Mercury nucleate	12002-19-6	-	
			Mercury, bromo[1-(methoxyphenylm	5326-00-1	-	
			Acetophenone, hydrazone, compd.	13222-52-1	-	
			Mercury hydrogenarsenate	13437-80-4	-	
			Mercury alloy, nonbase	37340-23-1	-	
			Mercurate(2-),tetrakis(thiocyanato-k	20564-21-0	-	
			Mercury acetate, (diethoxyphosphin	5421-48-7	-	
			5-Mercuricytidine carbonate 5'-triph	100940-62-3	-	
			5-Mercuriuridine 5'-triphosphate mix	100940-63-4	-	
			5-Mercuri-2'-deoxyuridine 5'-triphos	100940-64-5	-	
			5-Mercuri-2'-deoxycytidine 5'-triphos	100992-89-0	-	
			Didodecylmercury	10217-68-2	-	
			Sodium mercury amalgam	11110-52-4	-	
			5-Mercuri-2'-deoxyuridine 5'-triphos	113728-11-3	-	
			Chloromercuriferrocene	1273-75-2	-	
			4-(Chloromercuri)benzenesulfonic a	14110-97-5	-	
			Chlorohexylmercury	17774-09-3	-	
			Benzylidomercury	20632-18-2	-	
			Benzylmercuric chloride	2117-39-7	-	
			4-(Dimethylamino)phenylmercuri ac	23332-31-2	-	
			2-Methyl-2-phenylpropylmercuri ace	23482-72-6	-	

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			Chlorooctylmercury	26674-66-8	-	
			Chlorodecylmercury	27151-73-1	-	
			(2,2-Diphenyl-2-Hydroxyethyl)Mercury	29053-02-9	-	
			Fluorescein mercuric acetate	32382-27-7	-	
			Chloroheptylmercury	32701-49-8	-	
			(2,2-Dimethylpropyl)mercuric acetate	36215-11-9	-	
			Chlorooctadecylmercury	39556-04-2	-	
			2-(Acetoxymercuri)-4,4,5,5-tetramethylmercury	39657-41-5	-	
			5,5'-Bis(chloromercuri)-2,2'-bithiophene	4805-20-3	-	
			Mercury(II) trifluoromethanesulfonate	49540-00-3	-	
			Mercuric acetate	5131-56-6	-	
			4-Dansylaminophenylmercuric acetate	53282-60-3	-	
			Anhydro-2-hydroxymercuri-3-nitrobenzoylmercuric chloride	53663-14-2	-	
			Mercuric chloride	543-63-5	-	
			1,4,5,6,7,7-Hexachloro-N-(phenylmercurio)phthalimide	5834-81-1	-	
			2-(Chloromercuri)furan	5857-37-4	-	
			2,5-Bis(chloromercuri)furan	6270-99-1	-	
			Bis(2-chloroethynyl)mercury	64771-59-1	-	
			1-(Chloromercuri)-2-nitrocyclohexane	68216-44-4	-	
			Pyrazine, mercuric chloride complex	6827-10-7	-	
			Vinylmercuric chloride	762-55-0	-	
			Chlorodecylmercury	78571-20-7	-	
			2-Methyl-2-phenylpropylmercuric chloride	80994-87-2	-	
			Phenylmercuric iodide	823-04-1	-	
			Ethyl 4,5-bis(chloromercuri)-2-methylmercury	833486-99-0	-	
			Bromohexadecylmercury	84973-19-3	-	
			Bromooctadecylmercury	84973-20-6	-	
			1,4-Bis(acetoxymercurio)-2,3-dimethylmercury	86086-51-3	-	
			Mercurialis annua, ext.	90064-02-1	290-062-7	
			Mercurialis perennis, ext.	90064-03-2	290-063-2	
			Slimes and Sludges, alkali metal chlorides	91081-66-2	293-673-7	
			Slimes and Sludges, chlorine manufactory	91081-69-5	293-676-3	
			Turpentine, Venice, sulfurized, reaction products with stibine	91082-69-8	293-784-0	
			Slimes and Sludges, chlorine manufactory	91722-12-2	294-413-5	
			Mercury, reaction products with stibine	92200-97-0	295-924-6	
			Diodo(5-iodopyridin-2-amine-N1)mercury	93820-20-3	298-602-3	
			[μ-[[4,4'-(oxydiethylene) bis(dodecylmercurio)]]]dimercury	93882-20-3	299-418-6	
			Mercury thallium dinitrate	94022-47-6	301-543-9	
			[μ-[(oxydiethylene t-2-enedioato)(2-mercurio)]]]dimercury	94070-92-5	301-791-8	
			[μ-[(oxydiethylene phthalato)(2-mercurio)]]]dimercury	94070-93-6	301-792-3	
			Bis(5-oxo-DL-prolinato-N1,O2)mercury	94276-38-7	304-523-8	
			Mercurate(1-), [dodecenylnatedioato(2-mercurio)]	94276-88-7	304-575-1	
			Hydrogen μ-hydroxy[μ-orthoborato(4-mercurio)]	94277-53-9	304-637-8	
			Bis(5-oxo-L-prolinato-N1,O2)mercury	94481-62-6	305-388-8	
			Residues, zinc refining flue dust waste	100403-63-2	309-609-9	
			Reaction mass of (neodecanoato-O-mercurio)mercury	-	906-798-5	
			Reaction mass of diboron trioxide and mercury	-	909-392-6	
			Reaction mass of dimercury amidate	-	910-320-0	
			Reaction mass of Vanadium yttrium	-	910-560-6	
			Reaction mass of (neodecanoato-O-mercurio)mercury	-	911-619-9	
			Reaction mass of chromium and cobalt	-	912-701-7	
			Reaction mass of chromium and cobalt	-	912-904-0	
			Reaction mass of mercury and silver	-	912-905-6	
			Reaction mass of mercury and tin	-	912-906-1	
			Reaction mass of bismuth and mercury	-	912-907-7	
			Reaction mass of mercury and zinc	-	912-908-2	

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			Reaction mass of bismuth and indium	-	912-909-8	
			Reaction mass of mercury iodide anhydrous	-	913-777-4	
			Reaction mass of (neodecanoato-O)	-	915-515-4	
171	Restricted	Cadmium compounds not specified	Cadmium-115m (Cd-115m)	378253-45-3	-	
			Cadmium succinate	141-00-4	205-446-1	
			Cadmium sulphate	10124-36-4	233-331-6	REACH Candidate list
				31119-53-6	233-331-6	REACH Candidate list
			Cadmium nitrate	10022-68-1	233-710-6	
			Cadmium dinitrate	10325-94-7	-	
			Monteponite (CdO)	12139-21-8	-	
			Cadmium peroxide (Cd(O ₂))	12139-22-9	-	
			Sulphuric acid, cadmium salt (1:1), monohydrate	13477-21-9	-	
			Cadmium, bis(hydrogen mercaptoacetate)	14010-06-1	-	
			Phosphoric acid, ammonium cadmium salt	14520-70-8	-	
			Diphosphoric acid, cadmium salt (1:1)	15600-62-1	-	
			Pyrophosphoric acid, cadmium salt	19262-93-2	-	
			Cadmium, [29H,31H-phthalocyanine]	21328-74-5	-	
			Cadmium, diethyl-	592-02-9	-	
			Benzenediazonium, 4-(phenylamino)	68441-39-4	-	
			Boric acid, cadmium salt (1:3), monohydrate	68784-58-7	-	
			Barium cadmium sulphide, solid solution	68876-90-4	-	
			Cadmium, laurate palmitate stearate	68954-18-7	-	
			Cadmium, sponge	69011-70-7	-	
			Slimes and Sludges, cadmium electrodeposited	69029-89-6	-	
			Cadmium, dichlorotetrakis(1H-imidazole)	72275-93-5	-	
			Zircon, cadmium red	72828-62-7	-	
			Arsenous acid, cadmium salt	84953-43-5	-	
			Cadmium bromide, tetrahydrate	13464-92-1	-	
			Cadmium chloride, hydrate (2:5)	7790-78-5	-	
			Cadmium selenide sulfide, (Cd ₂ SeS)	12213-70-6	-	
			Diphosphoric acid, barium cadmium salt	37131-86-5	-	
			Propanoic acid, cadmium salt	16984-36-4	-	
			Cadmium zinc sulfide ((Cd,Zn)S), cadmium rich	72869-26-2	-	
			Fatty acids, C6-12, cadmium salts	135742-32-4	-	
			Cadmium, bis(2-phenylhydrazinecarboxylate)	15630-39-4	-	
			Cadmium chloride (CdCl ₂), monohydrate	35658-65-2	-	
			Cadmium sulphate hydrate	15244-35-6	-	
			Cadmium perchlorate hydrate	79490-00-9	-	
			Cadmium acetate hydrate	89759-80-8	-	
			Siloxanes and Silicones, 3-[(2-aminophenyl)ethoxy]propyltrimethoxysilane	1623456-05-2	-	
			Phosphonic acid, P-tetradecyl-, reaction products	1773514-66-1	-	
			Dodecanoic acid, reaction products	1773514-92-3	-	
			Cadmium Perchlorate Trihydrate	10326-28-0	-	
			Cadmium(2+); 2-Hydroxypropane-1,3-diol	49707-39-3	-	
			Cadmium citrate	-	-	
			Dihydrogen bis[hydroxysuccinato(2-)]	-	902-737-1	
			Dimethylcadmium	506-82-1	208-055-4	
			Cadmium carbonate	513-78-0	208-168-9	
			Cadmium cyanide	542-83-6	208-829-1	
			Cadmium di(acetate)	543-90-8	208-853-2	
			Cadmium oxalate	814-88-0	212-408-8	
			Cadmium dithiocyanate	865-38-3	212-738-2	
			Barium cadmium tetrastearate	1191-79-3	214-740-9	
			Cadmium selenide	1306-24-7	215-148-3	
			Cadmium telluride	1306-25-8	215-149-9	
			Cadmium di(octanoate)	2191-10-8	218-585-8	

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			Cadmium distearate	2223-93-0	218-743-6	
			Cadmium p-toluate	2420-97-5	219-345-5	
			Cadmium bis(2-ethylhexanoate)	2420-98-6	219-346-0	
			Cadmium dilaurate	2605-44-9	220-017-9	
			Cadmium didecanoate	2847-16-7	220-650-0	
			Cadmium bis[benzoate]	3026-22-0	221-187-7	
			Cadmium 4-(1,1-dimethylethyl)benz	4167-05-9	224-022-7	
			Cadmium cinnamate	4390-97-0	224-509-4	
			Cadmium diformate	4464-23-7	224-729-0	
			Cadmium sebacate	4476-04-4	224-754-7	
			Cadmium nonan-1-oate	5112-16-3	225-839-1	
			Cadmium dipalmitate	6427-86-7	229-199-4	
			Cadmium dianthranilate	7058-55-1	230-343-3	
			Cadmium bromide	7789-42-6	232-165-1	
			Cadmium fluoride	7790-79-6	232-222-0	REACH Candidate list
			Cadmium iodide	7790-80-9	232-223-6	
			Cadmium iodate	7790-81-0	232-224-1	
			Cadmium dinitrite	7790-83-2	232-225-7	
			Cadmium wolframate	7790-85-4	232-226-2	
			Cadmium zinc sulfide yellow	8048-07-5	232-466-8	
			Cadmium sulphate	10124-36-4	233-331-6	REACH Candidate list
			Cadmium myristate	10196-67-5	233-489-6	
			Cadmium nitrate	10325-94-7	233-710-6	
			Cadmium dioleate	10468-30-1	233-954-3	
			Cadmium selenide sulphide	11112-63-3	234-342-9	
			Cadmium zinc sulfide	11129-14-9	234-372-2	
			Tricadmium diarsenide	12006-15-4	234-484-1	
			Cadmium titanium trioxide	12014-14-1	234-593-4	
			Tricadmium diphosphide	12014-28-7	234-595-5	
			Antimony, compound with cadmium	12014-29-8	234-596-0	
			Cadmium zirconium trioxide	12139-23-0	235-251-7	
			Pentacadmium chloridetriphosphate	12185-64-7	235-353-1	
			Dicadmium niobate	12187-14-3	235-357-3	
			Dicadmium selenide sulphide	12214-12-9	235-392-4	
			Cadmium ditantalum hexaoxide	12292-07-8	235-561-2	
			Cadmium zinc sulphide	12442-27-2	235-672-6	
			Cadmium selenide sulfide	12626-36-7	235-724-8	
			Cadmium sulfoselenide orange	12656-57-4	235-758-3	
			Tricadmium bis(phosphate)	13477-17-3	236-764-9	
			Cadmium silicate	13477-19-5	236-765-4	
			Cadmium sulphite	13477-23-1	236-767-5	
			Diboron tricadmium hexaoxide	13701-66-1	237-225-0	
			Dicadmium hexakis(cyano-C)ferrate	13755-33-4	237-341-1	
			Cadmium selenite	13814-59-0	237-480-8	
			Cadmium selenate	13814-62-5	237-481-3	
			Cadmium diricinoleate	13832-25-2	237-544-5	
			Cadmium orthophosphate	13847-17-1	237-581-7	
			Cadmium molybdenum tetroxide	13972-68-4	237-752-6	
			Cadmium disulphamate	14017-36-8	237-832-0	
			Cadmium hydrogen phosphate	14067-62-0	237-920-9	
			Cadmium bis(diethyldithiocarbamate)	14239-68-0	238-113-4	
			Cadmium chromate	14312-00-6	238-252-0	
			Cadmium dipotassium tetracyanide	14402-75-6	238-371-8	
			Cadmium tetrafluoroborate	14486-19-2	238-490-5	
			Bis(dibutyldithiocarbamate-S,S')cad	14566-86-0	238-609-0	
			Bis(pentane-2,4-dionato-O,O')cadm	14689-45-3	238-730-9	

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			Tris(ethylenediamine)cadmium dihy	14874-24-9	238-945-8	
			Cadmium diicosanoate	14923-81-0	238-994-5	
			Cadmium bis(piperidine-1-carbodith	14949-59-8	239-025-9	
			Bis(dimethyldithiocarbamate-S,S')ca	14949-60-1	239-026-4	
			Lauric acid, barium cadmium salt	15337-60-7	239-371-0	
			Disodium tetrakis(cyano-C)cadmate	15682-87-8	239-765-2	
			Dipotassium [[N,N'-ethylenebis[N-(c	15708-29-9	239-801-7	
			Cadmium acrylate	15743-19-8	239-835-2	
			Cadmium tellurium trioxide	15851-44-2	239-963-9	
			Cadmium tellurium tetraoxide	15852-14-9	239-973-3	
			Cadmium dilactate	16039-55-7	240-181-5	
			Cadmium divanadium hexoxide	16056-72-7	240-203-3	
			5-oxo-L-proline, cadmium salt	16105-06-9	240-269-3	
			Cadmium propionate	16986-83-7	241-066-2	
			Cadmium hexafluorosilicate(2-)	17010-21-8	241-084-0	
			Bis(ethylenediamine)cadmium(2+) b	18974-20-4	242-708-4	
			Cadmium diphenolate	18991-05-4	242-727-8	
			Cadmium bis(dipentylthiocarbama	19010-65-2	242-747-7	
			Cadmium disalicylate	19010-79-8	242-749-8	
			Dipotassium tetrachlorocadm(2-)	20648-91-3	243-938-8	
			Cadmium hydroxide	21041-95-2	244-168-5	
			Cadmium methacrylate	24345-60-6	246-183-2	
			Cadmium epoxyoctadecanoate	26264-48-2	247-560-4	
			Cadmium toluate	27476-27-3	248-480-2	
			[[N,N'-ethylenebis(glycinato)](2-)-N,N'	29977-13-7	249-987-1	
			Cadmium isooctanoate	30304-32-6	250-118-3	
			Cadmium dodecylbenzenesulphona	31017-44-4	250-433-6	
			Cadmium (1,1-dimethylethyl)benzoa	31215-94-8	250-515-1	
			Cadmium [R-(R*,R*)]-tartrate	34100-40-8	251-827-0	
			Cadmium didocosanoate	34303-23-6	251-927-4	
			Disodium [[N,N'-ethylenebis[N-(carb	35803-35-1	252-736-9	
			Cadmium 3,5,5-trimethylhexanoate	36211-44-6	252-918-8	
			Cadmium(2+) (R)-12-hydroxyoctade	38517-19-0	253-979-3	
			Potassium [N,N-bis(carboxymethyl)	49784-42-1	256-488-2	
			Hydrogen [N,N-bis(carboxymethyl)g	49784-44-3	256-489-8	
			Bis[N,N-bis(carboxymethyl)glycinatd	50648-02-7	256-679-0	
			Boric acid, cadmium salt	51222-60-7	257-067-6	
			Cadmium o-toluate	52337-78-7	257-860-7	
			Cadmium bis(4-cyclohexyltyrate)	55700-14-6	259-767-7	
			Cadmium divalerate	56982-42-4	260-498-2	
			Cadmium sulfoselenide red	58339-34-7	261-218-1	
			Barium di-μ-chlorotetrachlorodicadn	61129-40-6	262-618-9	
			Naphthenic acids, cadmium salts	61789-34-2	263-053-0	
			Cadmium neodecanoate	61951-96-0	263-352-6	
			Cadmium bis(heptadecanoate)	62149-56-8	263-434-1	
			Cadmium pentadecanoate	63400-09-9	264-124-9	
			(S)-dichloro[2-[[[2,3-dihydroxypropo	64681-08-9	265-010-1	
			Bis(propane-1,2-diyl)diamine-N,N')ca	67906-19-8	267-692-6	
			Cadmium dilinoleate	67939-62-2	267-845-7	
			Tetrapotassium [[[nitrilotris(methyl	67989-93-9	268-020-4	
			Cadmium m-toluate	68092-45-5	268-458-6	
			Fatty acids, C10-18, cadmium salts	68131-58-8	268-620-6	
			Fatty acids, C12-18, cadmium salts	68131-59-9	268-621-1	
			Benzyltriphenylphosphonium tetract	68214-25-5	269-289-0	
			Pentapotassium hydrogen [[[ethyle	68309-98-8	269-685-3	
			Cadmium sulfide (CdS), solid soln. v	68332-81-0	269-773-1	

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			Fatty acids, C14-18, cadmium salts	68409-82-5	270-067-0	
			Cadmium, benzoate p-tert-tylbenzoate	68478-53-5	270-824-5	
			Pyrochlore, bismuth cadmium ruthe	68479-13-0	270-855-4	
			Cadmium sulfide (CdS), solid soln. v	68512-49-2	270-977-8	
			Cadmium sulfide (CdS), solid soln. v	68512-50-5	270-978-3	
			Cadmium sulfide (CdS), solid soln. v	68512-51-6	270-979-9	
			Cadmium sulfide (CdS), solid soln. v	68583-43-7	271-511-6	
			Cadmium sulfide (CdS), solid soln. v	68583-44-8	271-512-1	
			Cadmium sulfide (CdS), solid soln. v	68583-45-9	271-513-7	
			Cadmium sulfide (CdS), solid soln. v	68584-41-8	271-538-3	
			Cadmium sulfide (CdS), solid soln. v	68584-42-9	271-539-9	
			Cadmium sulfide (CdS), solid soln. v	68784-10-1	272-220-7	
			Barium cadmium calcium chloride fl	68784-55-4	272-257-9	
			Fatty acids, tall-oil, cadmium salts	68855-80-1	272-499-5	
			Fatty acids, C8-18 and C18-unsatd.	68876-84-6	272-529-7	
			Cadmium sulfide (CdS), aluminum a	68876-98-2	272-539-1	
			Cadmium sulfide (CdS), aluminum a	68876-99-3	272-540-7	
			Cadmium sulfide (CdS), copper chld	68877-00-9	272-541-2	
			Cadmium sulfide (CdS), silver chlor	68877-01-0	272-542-8	
			Cadmium sulfide (CdS), copper and	68891-87-2	272-581-0	
			Fatty acids, tallow, hydrogenated, c	68953-39-9	273-203-7	
			Resin acids and Rosin acids, cadmi	68956-81-0	273-320-3	
			Hydrogen [4-(5-chloro-4-methyl-2-s	68966-97-2	273-461-0	
			Cadmium, dross	69011-69-4	273-707-7	
			Wastewater, cadmium sulfate electr	69012-21-1	273-721-3	
			Flue dust, cadmium-refining	69012-57-3	273-754-3	
			Calcines, cadmium residue	69029-63-6	273-806-5	
			Leach residues, cadmium-refining	69029-70-5	273-811-2	
			Residues, cadmium-refining	69029-77-2	273-819-6	
			Slimes and Sludges, cadmium-refin	69029-90-9	273-831-1	
			Slimes and Sludges, cadmium sum	69029-91-0	273-832-7	
			Cadmium(2+) 12-hydroxyoctadecar	69121-20-6	273-881-4	
			Cadmium potassium 1-(hydroxyethy	69190-99-4	273-906-9	
			Fatty acids, C12-18, barium cadmiu	70084-75-2	274-304-9	
			Cadmium selenide (CdSe), solid so	71243-75-9	275-290-7	
			(R)-12-hydroxyoleic acid, barium ca	71411-66-0	275-370-1	
			Dihydrogen bis[hydroxysuccinato(2-	71436-99-2	275-459-5	
			Tetra-μ-chlorodichlorobis[2-[(2,3-di	71861-27-3	276-100-5	
			Fatty acids, coco, cadmium salts	72869-63-7	276-952-8	
			Zircon, cadmium yellow	72968-34-4	277-135-9	
			Cadmium isononanoate	84696-56-0	283-660-4	
			Cadmium isooctadecanoate	84878-36-4	284-428-5	
			Cadmium tert-decanoate	84878-37-5	284-429-0	
			Cadmium bis(nonylphenolate)	84878-48-8	284-441-6	
			Cadmium bis(octylphenolate)	84878-51-3	284-444-2	
			Flue dust, lead-manufg., cadmium-r	85117-02-8	285-554-3	
			Waste solids, cadmium-electrolysis,	85117-20-0	285-572-1	
			Fatty acids, C9-11-branched, cadmi	85586-15-8	287-817-8	
			Bis(5-oxo-L-prolinato-N1,O2)cadmiu	85958-86-7	288-974-5	
			Bis(5-oxo-DL-prolinato-N1,O2)cadm	85994-31-6	289-081-3	
			Benzenesulfonic acid, mono-C10-13	90194-35-7	290-645-6	
			Benzoic acid, cadmium salt, basic	90218-85-2	290-764-3	
			Decanoic acid, branched, cadmium	90342-19-1	291-155-5	
			Hexanoic acid, 2-ethyl-, cadmium sa	90411-62-4	291-438-3	
			Propanoic acid, cadmium salt, basic	90529-78-5	292-013-5	
			Cadmium zinc lithopone yellow	90604-89-0	292-385-9	

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			Cadmium lithopone yellow	90604-90-3	292-386-4	
			Leach residues, cadmium cake	91053-44-0	293-309-7	
			Leach residues, zinc ore-calcine, ca	91053-46-2	293-311-8	
			Fatty acids, castor-oil, hydrogenated	91697-35-7	294-296-0	
			Fatty acids, C8-10-branched, cadmi	92257-06-2	296-092-7	
			Leach residues, zinc refining flue du	92257-11-9	296-097-4	
			Fatty acids, C9-13-neo-, cadmium s	92704-12-6	296-441-3	
			Fatty acids, olive-oil, cadmium salts	92704-15-9	296-445-5	
			Fatty acids, peanut-oil, cadmium sa	92704-19-3	296-449-7	
			Fatty acids, rape-oil, cadmium salts	92704-24-0	296-454-4	
			Fatty acids, C14-18 and C18-unsatd	92797-28-9	296-564-2	
			Nonanoic acid, branched, cadmium	93686-40-9	297-692-1	
			Carbonic acid, cadmium salt	93820-02-1	298-586-8	
			Bis(2-ethylhexyl mercaptoacetato -C	93858-50-5	299-281-2	
			Cadmium bis(o-nonylphenolate)	93894-07-6	299-701-4	
			Cadmium bis(p-nonylphenolate)	93894-08-7	299-703-5	
			Cadmium bis[p-(1,1,3,3-tetramethyl	93894-09-8	299-704-0	
			Cadmium (Z)-hexadec-9-enoate	93894-10-1	299-705-6	
			Cadmium isodecanoate	93965-24-3	300-973-4	
			Cadmium bis(isoundecanoate)	93965-30-1	300-980-2	
			Cadmium dimethylhexanoate	93983-65-4	301-320-6	
			Cadmium tetrapentyl bis(phosphate	94232-49-2	303-977-4	
			Cadmium isooctyl phthalate (1:2:2)	94247-16-2	304-193-5	
			Cadmium (1-ethylhexyl) phthalate (r	94275-93-1	304-482-6	
			Cadmium octyl phthalate (1:2:2)	94275-94-2	304-483-1	
			Leach residues, cadmium-contg. flu	94551-70-9	305-417-4	
			Cadmium isohexadecanoate	95892-12-9	306-072-2	
			Cadmium diisotyl dimaleate	97259-82-0	306-446-5	
			Barium tetrachlorocadmiate(2-)	99587-10-7	308-988-8	
			Zircon, cadmium orange	99749-34-5	309-029-6	
			Cadmium chloride phosphate (Cd5O	100402-53-7	309-489-8	
			Dodecanoic acid, cadmium salt, bas	101012-89-9	309-789-9	
			Octadecanoic acid, cadmium salt, b	101012-93-5	309-794-6	
			Octadecanoic acid, 12-hydroxy-, ca	101012-94-6	309-795-1	
			Cadmium oxide (CdO), solid soln. w	101356-99-4	309-896-0	
			Cadmium selenide (CdSe), solid sol	101357-00-0	309-897-6	
			Cadmium selenide (CdSe), solid sol	101357-01-1	309-898-1	
			Cadmium selenide (CdSe), solid sol	101357-02-2	309-899-7	
			Cadmium selenide (CdSe), solid sol	101357-03-3	309-900-0	
			Cadmium selenide (CdSe), solid sol	101357-04-4	309-901-6	
			Cadmium oxide (CdO), solid soln. w	102110-30-5	310-029-3	
			Silicic acid, zirconium salt, cadmium	102184-95-2	310-077-5	
			Acetic acid, cadmium salt, dihydrate	5743-04-4	611-525-5	
			Sulfuric acid, cadmium salt (1:1), hy	7790-84-3	616-572-5	
			Cadmium chlorate	22750-54-5	-	
			Reaction mass of Asphalt and bariu	-	900-843-2	
			Reaction mass of t-1-ene and tyl ac	-	903-303-4	
			Reaction mass of 1,4-dichlorobenze	-	903-361-0	
			Reaction mass of 1,4-dichlorobenze	-	903-363-1	
			Reaction mass of cadmium selenide	-	903-478-7	
			Reaction mass of cadmium selenide	-	903-481-3	
			Reaction mass of 12-hydroxystearic	-	903-695-7	
			Reaction mass of tyl acrylate and ca	-	904-521-2	
			Reaction mass of 2,2',6,6'-tetrabrom	-	904-605-9	
			Reaction mass of 1,2-Benzenedicar	-	904-834-4	
			Reaction mass of Frits, chemicals a	-	907-816-4	

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			Reaction mass of Frits, chemicals a	-	907-819-0	
			Reaction mass of MAKE UP QUATU	-	908-132-9	
			Reaction mass of QUATUOR E 18K	-	908-133-4	
			Reaction mass of cadmium carbona	-	908-636-9	
			Reaction mass of cadmium oxide ar	-	909-300-4	
			Reaction mass of cadmium oxide ar	-	909-680-1	
			Reaction mass of White mineral oil	-	909-681-7	
			Reaction mass of cadmium selenide	-	909-683-8	
			Reaction mass of barium selenate a	-	909-685-9	
			Reaction mass of cadmium telluride	-	909-686-4	
			Reaction mass of Cadmium selenid	-	910-324-2	
			Reaction mass of Flue dust, zinc-re	-	910-451-3	
			Reaction mass of Graphite and Para	-	911-906-9	
			Reaction mass of aluminium and an	-	912-064-5	
			Reaction mass of aluminium and ca	-	912-065-0	
			Reaction mass of aluminium and an	-	912-336-3	
			Reaction mass of aluminium and ca	-	912-341-0	
			Reaction mass of cadmium and cob	-	912-585-8	
			Reaction mass of bismuth and cadm	-	912-852-9	
			Reaction mass of antimony and cad	-	912-923-4	
			Reaction mass of cadmium and cop	-	912-951-7	
			Reaction mass of antimony and cad	-	913-004-0	
			Reaction mass of antimony and ber	-	913-005-6	
			Reaction mass of cadmium and cop	-	913-086-8	
			Reaction mass of cadmium and tin	-	913-121-7	
			Reaction mass of cadmium and tin a	-	913-122-2	
			Reaction mass of bismuth and cadm	-	913-123-8	
			Reaction mass of antimony and bism	-	913-174-6	
			Reaction mass of barium and beryll	-	913-185-6	
			Reaction mass of cadmium and car	-	913-197-1	
			Reaction mass of cadmium and zinc	-	913-198-7	
			Reaction mass of bismuth and cadm	-	913-199-2	
			Reaction mass of Molybdenum sulfi	-	913-200-6	
			Reaction mass of Chrome tin pink s	-	916-513-6	
			Reaction mass of Silicic acid, zircon	-	916-525-1	
			Glass, oxide, potassium zinc seleni	-	920-204-1	
			Glass, oxide, selenium and cadmiur	-	924-118-5	
173	Restricted	Chromium(VI) (including all chromi	Chromium(VI) ion	18540-29-9	606-053-1	
			Barium chromate	10294-40-3	233-660-5	
			Barium chromate	12000-34-9	-	
			Barium chromate	12231-18-4	-	
			Basic lead chromate	54692-53-4	-	
			Basic lead chromate	13765-19-0	237-366-8	
			Calcium chromate	14986-48-2	-	
			Chromium(VI)chloride	14977-61-8	239-056-8	
				12324-05-9		
				12324-08-2		
			Chromyl chloride	8049-64-7	-	
			Chromyl chloride	775-11-3	-	
			Zinc chromatec	1308-13-0	-	
			Zinc chromatec	1328-67-2	-	
			Zinc chromatec	14675-41-3	-	
			Zinc chromatec	15930-94-6	-	
			Zinc chromate hydroxides	12206-12-1	-	
			Zinc chromate hydroxides	66516-58-3	-	
			Zinc chromate hydroxides	12527-08-1	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Zinc potassium chromates (hydroxid	37809-34-0	-	
			Tin chromate	38455-77-5	253-946-3	
			Silver chromate	7784-01-2	232-043-8	
			Cobalt chromate	13455-25-9	236-651-4	
			Copper chromate	13548-42-0	236-922-7	
			Zinc chromate	13530-65-9	236-878-9	
			Zinc dichromate	14018-95-2	237-843-0	
			Nickel chromate	14721-18-7	238-766-5	
			Lithium chromate	14307-35-8	238-244-7	
			Silver dichromate	7784-02-3	232-044-3	
			Rubidium chromate	13446-72-5	236-601-1	
			Dicesium chromate	13454-78-9	236-640-4	
			Barium dichromate	13477-01-5	236-761-2	
			Copper dichromate	13675-47-3	237-161-3	
			Nickel dichromate	15586-38-6	239-646-5	
			Magnesium chromate	13423-61-5	236-540-0	
			Caesium dichromate	13530-67-1	236-879-4	
			Lithium dichromate	13843-81-7	237-567-0	
			Calcium dichromate	14307-33-6	238-243-1	
			Dithallium chromate	13473-75-1	236-750-2	
			Magnesium dichromate	14104-85-9	237-959-1	
			Diiron tris(chromate)	10294-52-7	233-661-0	
			Dirubidium dichromate	13446-73-6	236-602-7	
			Dithallium dichromate	13453-35-5	236-626-8	
			Pyridinium dichromate	20039-37-6	243-478-8	
			Dicopper chromate oxide	18906-50-8	242-656-2	
			Pyridinium chlorochromate	26299-14-9	247-595-5	
			Tricopper chromate dioxide	66860-79-5	266-501-3	
			Nitric acid, barium salt, reaction pro	99328-50-4	308-967-3	
			Bis(triphenylsilyl) chromate	1624-02-8	216-612-8	
			Nitric acid, copper(2+) salt, reaction	100402-65-1	309-501-1	
			Dipotassium heptadecaooxotetrazinc	12433-50-0	235-663-7	
			Potassium zinc chromate oxide			
			Chromic acid, copper salt	12617-87-7	-	
			Chromic acid, ammonium salt	14445-91-1	238-422-4	
			Chromic acid, compound with cyclo	20203-47-8	243-592-8	
			Chromic acid, barium potassium sal	27133-66-0	248-244-9	
			Chromic acid, potassium zinc salt	41189-36-0	255-252-6	
			Chromium zinc oxide	50922-29-7	256-848-9	
			Chromic acid, aluminium salt	54991-58-1	-	
			Chromic acid, manganese salt	55392-76-2	259-621-2	
			Tetraylammonium, salt with chromi	56660-19-6	260-315-6	
			Copper dihydrogen bischromat	68406-65-5	270-055-5	
			Chromium hydroxide oxide silicate	68475-49-0	270-647-3	
			Chromic acid, disodium salt, reactio	68784-60-1	272-261-0	
			Phenazinium, 3-[[7-[(4-aminophenyl	75578-75-5	-	
			Ammonium chromate	7788-98-9	232-138-4	
			Phosphoric acid, triethyl ester, react	83588-58-3	280-502-6	
			Phosphoric acid, triethyl ester, react	83588-59-4	280-503-1	
			Chromic acid (H2Cr2O7), disodium	90294-61-4	290-947-8	
			Quaternary ammonium compounds	92202-10-3	296-042-4	
			Dichromic acid, potassium sodium s	94232-45-8	303-973-2	
			Sulphuric acid, reaction products wi	96690-54-9	306-249-4	
			Phenothiazin-5-ium, 3,7-bis(dimethy	97660-63-4	307-577-0	
			Potassium chlorotrioxochromate	16037-50-6	240-174-7	
			Chromate(1-), chlorotrioxo-, potassi			

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Chromic acid (H ₂ CrO ₄), lanthanum	16565-94-9	-	
			Zinc yellow (Zinc chromate pigment)	37300-23-5		
			Zinc potassium chromate	37224-57-0	609-358-8	
			Chromium potassium zinc oxide			
			Chromate(1-), bis[3,5-bis(1,1-dimethyl-2-propenyl)-4-hydroxyphenyl]	72869-85-3	276-955-4	
			Saponification and oxidation product	-	700-660-6	
			Saponification and oxidation product	-	700-720-1	
			Saponification and oxidation product	-	700-725-9	
			Coal, brown, reaction products with	68187-56-4	269-108-5	
			Sodium [mu-4-[[5-(5-chloro-2-hydroxyphenyl)ethyl]oxy]phenyl]hydroxy	97692-41-6	307-694-7	
			Dihydrogen tetrachloro-mu-hydroxy	29632-23-3	249-732-4	
			Tricopper chromate tetrahydroxide	12433-14-6	235-662-1	
			Dibismuth dichromium nonaoxide	37235-82-8	253-420-3	
			Tetrasodium [mu-[[3-[[2-amino-5-hydroxyphenyl]oxy]phenyl]oxy]phenyl]hydroxy	72252-58-5	276-538-7	
			Dihydrogen [mu-[[2,2'-vinylenebis(4-oxo-1,2,3,4-tetrahydropyridin-5-yl)]oxy]phenyl]hydroxy	93962-87-9	300-727-6	
			Magnesium heptaaxodialuminatedichromate	39297-19-3	254-405-4	
			Copper chromate oxide (Cu ₃ (CrO ₄) ₂)	1308-09-4	-	
			Chromate (CrO ₄ ²⁻)	13907-45-4	-	
			Phosphoric acid, reaction products with	92203-02-6	-	
			Phosphoric acid, reaction products with	92203-03-7	-	
			Magnesium, dibutyl-, reaction products with	100468-44-8	-	
			Chromic acid (H ₂ CrO ₄), bis(triphenylmethyl)acetylacetonate	199194-95-1	-	
			Tert-tyl chromate	1189-85-1	-	
			Calcium chromate dihydrate	10060-08-9	-	
			Caesium chromate	56320-90-2	-	
			Potassium zinc chromate	63020-43-9	-	
			Barium dichromate	10031-16-0	-	
			Chromated copper arsenate	37337-13-6	-	
			Lithium chromate dihydrate	7789-01-7	-	
			4-Carboxypyridinium dichromate	104316-83-8	-	
			Imidazolium dichromate	109201-26-5	-	
			Tetratylammonium chlorochromate	54712-57-1	-	
			Quinolinium dichromate	56549-24-7	-	
			Pyridinium chlorochromate polymer	66212-21-3	-	
			4-(Dimethylamino)pyridinium chlorochromate	81121-61-1	-	
			Pyridinium fluorochromate	83042-08-4	-	
			Chromium(VI)-ionophore I	863890-77-1	-	
			Tetrakis(pyridine)silver(I) dichromate	89952-87-4	-	
175	Restricted	Polybrominated biphenyls (PBBs)	Brominated biphenyl	92-52-4	-	
			Bromobiphenyl	26264-10-8	-	
			2-Bromobiphenyl	2052-07-5	218-141-3	
			3-Monobromobiphenyl	2113-57-7	218-304-9	
			4-Monobromobiphenyl	92-66-0	202-176-6	
			Dibromobiphenyl	27479-65-8	-	
			2,2'-Dibromobiphenyl	13029-09-9	-	
			2,3-Dibromobiphenyl	115245-06-2	-	
			2,3'-Dibromobiphenyl	49602-90-6	-	
			2,4-Dibromobiphenyl	53592-10-2	-	
			2,4'-Dibromobiphenyl	49602-91-7	-	
			2,5-Dibromobiphenyl	57422-77-2	-	
			2,6-Dibromobiphenyl	59080-32-9	-	
			3,3'-Dibromobiphenyl	16400-51-4	-	
			3,4-Dibromobiphenyl	60108-72-7	-	
			3,4'-Dibromobiphenyl	57186-90-0	-	
			3,5-Dibromobiphenyl	16372-96-6	-	
			4,4'-Dibromobiphenyl	92-86-4	202-198-6	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			Tribromobiphenyl	51202-79-0	-	
			2,2',3-Tribromobiphenyl	-	-	
			2,2',4-Tribromobiphenyl	144978-90-5	-	
			2,2',5-Tribromobiphenyl	59080-34-1	-	
			2,2',6-Tribromobiphenyl	507241-82-9	-	
			2,3,3'-Tribromobiphenyl	-	-	
			2,3,4-Tribromobiphenyl	-	-	
			2,3,4'-Tribromobiphenyl	-	-	
			2,3,5-Tribromobiphenyl	-	-	
			2,3,6-Tribromobiphenyl	-	-	
			2,3',4-Tribromobiphenyl	144978-86-9	-	
			2,3',5-Tribromobiphenyl	59080-35-2	-	
			2,3',6-Tribromobiphenyl	-	-	
			2,3',5'-Tribromobiphenyl	855255-45-7	-	
			2,4,4'-Tribromobiphenyl	6430-90-6	-	
			2,4,5-Tribromobiphenyl	115245-07-3	-	
			2,4,6-Tribromobiphenyl	59080-33-0	-	
			2,4',5-Tribromobiphenyl	59080-36-3	-	
			2,4',6-Tribromobiphenyl	64258-03-3	-	
			2',3,4-Tribromobiphenyl	-	-	
			2',3,5-Tribromobiphenyl	-	-	
			3,3',4-Tribromobiphenyl	-	-	
			3,3',5-Tribromobiphenyl	-	-	
			3,4,4'-Tribromobiphenyl	6683-35-8	-	
			3,4,5-Tribromobiphenyl	115245-08-4	-	
			3,4',5-Tribromobiphenyl	72416-87-6	-	
			3,5,3'-Tribromobiphenyl	855255-44-6	-	
			Tetrabromobiphenyl	40088-45-7	-	
			2,2',3,3'-Tetrabromobiphenyl	-	-	
			2,2',3,4-Tetrabromobiphenyl	-	-	
			2,2',3,4'-Tetrabromobiphenyl	-	-	
			2,2',3,5-Tetrabromobiphenyl	-	-	
			2,2',4,5'-Tetrabromobiphenyl	-	-	
			2,2',3,6-Tetrabromobiphenyl	-	-	
			2,2',3,6'-Tetrabromobiphenyl	-	-	
			2,2',4,4'-Tetrabromobiphenyl	66115-57-9	-	
			2,2',4,5-Tetrabromobiphenyl	-	-	
			2,2',4,5'-Tetrabromobiphenyl	60044-24-8	-	
			2,2',4,6-Tetrabromobiphenyl	-	-	
			2,2',4,6'-Tetrabromobiphenyl	97038-95-4	-	
			2,2',5,5'-Tetrabromobiphenyl	59080-37-4	-	
			2,2',5,6'-Tetrabromobiphenyl	60044-25-9	-	
			2,2',6,6'-Tetrabromobiphenyl	97038-96-5	-	
			2,3,3',4-Tetrabromobiphenyl	97038-99-8	-	
			2,3,3',4'-Tetrabromobiphenyl	-	-	
			2,3,3',5-Tetrabromobiphenyl	-	-	
			2,3,3',5'-Tetrabromobiphenyl	-	-	
			2,3,3',6-Tetrabromobiphenyl	-	-	
			2,3,4,4'-Tetrabromobiphenyl	-	-	
			2,3,4,5-Tetrabromobiphenyl	115245-09-5	-	
			2,3,4,6-Tetrabromobiphenyl	115245-10-8	-	
			2,3,4',5-Tetrabromobiphenyl	-	-	
			2,3,4',6-Tetrabromobiphenyl	-	-	
			2,3,5,6-Tetrabromobiphenyl	-	-	
			2,3',4,4'-Tetrabromobiphenyl	84303-45-7	-	
			2,3',4,5-Tetrabromobiphenyl	-	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,3',4,5'-Tetrabromobiphenyl	-	-	
			2,3',4,6-Tetrabromobiphenyl	-	-	
			2,3',4',5-Tetrabromobiphenyl	59080-38-5	-	
			2,3',4',6-Tetrabromobiphenyl	-	-	
			2,3',5,5'-Tetrabromobiphenyl	-	-	
			2,3',5',6-Tetrabromobiphenyl	-	-	
			2,4,4',5-Tetrabromobiphenyl	-	-	
			2,4,4',6-Tetrabromobiphenyl	64258-02-2	-	
			2',3,4,5-Tetrabromobiphenyl	-	-	
			3,3',4,4'-Tetrabromobiphenyl	77102-82-0	-	
			3,3',4,5-Tetrabromobiphenyl	-	-	
			3,3',4,5'-Tetrabromobiphenyl	97038-98-7	-	
			3,3',5,5'-Tetrabromobiphenyl	16400-50-3	-	
			3,4,4',5-Tetrabromobiphenyl	59589-92-3	-	
			Pentabromobiphenyl	56307-79-0	-	
			2,2',3,3',4-Pentabromobiphenyl	-	-	
			2,2',3,3',5-Pentabromobiphenyl	-	-	
			2,2',3,3',6-Pentabromobiphenyl	-	-	
			2,2',3,4,4'-Pentabromobiphenyl	-	-	
			2,2',3,4,5-Pentabromobiphenyl	-	-	
			2,2',3,4,5'-Pentabromobiphenyl	-	-	
			2,2',3,4,6-Pentabromobiphenyl	77910-04-4	-	
			2,2',3,4,6'-Pentabromobiphenyl	-	-	
			2,2',3,4',5-Pentabromobiphenyl	-	-	
			2,2',3,4',5'-Pentabromobiphenyl	73141-48-7	-	
			2,2',3,4',6-Pentabromobiphenyl	-	-	
			2,2',3,5,5'-Pentabromobiphenyl	-	-	
			2,2',3,5,6-Pentabromobiphenyl	-	-	
			2,2',3,5,6'-Pentabromobiphenyl	-	-	
			2,2',3,5',6-Pentabromobiphenyl	88700-05-4	-	
			2,2',3,6,6'-Pentabromobiphenyl	-	-	
			2,2',3',4,5-Pentabromobiphenyl	-	-	
			2,2',3',4,6-Pentabromobiphenyl	-	-	
			2,2',4,4',5-Pentabromobiphenyl	81397-99-1	-	
			2,2',4,4',6-Pentabromobiphenyl	97038-97-6	-	
			2,2',4,5,5'-Pentabromobiphenyl	67888-96-4	-	
			2,2',4,5,6'-Pentabromobiphenyl	80274-92-6	-	
			2,2',4,5',6-Pentabromobiphenyl	59080-39-6	-	
			2,2',4,6,6'-Pentabromobiphenyl	97063-75-7	-	
			2,3,3',4,4'-Pentabromobiphenyl	-	-	
			2,3,3',4,5-Pentabromobiphenyl	-	-	
			2,3,3',4',5-Pentabromobiphenyl	-	-	
			2,3,3',4,5'-Pentabromobiphenyl	-	-	
			2,3,3',4,6-Pentabromobiphenyl	-	-	
			2,3,3',4',6-Pentabromobiphenyl	144978-89-2	-	
			2,3,3',5,5'-Pentabromobiphenyl	-	-	
			2,3,3',5,6-Pentabromobiphenyl	-	-	
			2,3,3',5',6-Pentabromobiphenyl	-	-	
			2,3,4,4',5-Pentabromobiphenyl	96551-70-1	-	
			2,3,4,4',6-Pentabromobiphenyl	-	-	
			2,3,4,5,6-Pentabromobiphenyl	38421-62-4	-	
			2,3,4',5,6-Pentabromobiphenyl	-	-	
			2,3',4,4',5-Pentabromobiphenyl	67888-97-5	-	
			2,3',4,4',6-Pentabromobiphenyl	86029-64-3	-	
			2,3',4,5,5'-Pentabromobiphenyl	80407-70-1	-	
			2,3',4,5',6-Pentabromobiphenyl	-	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2',3,3',4,5-Pentabromobiphenyl	-	-	
			2',3,4,4',5-Pentabromobiphenyl	74114-77-5	-	
			2',3,4,5,5'-Pentabromobiphenyl	-	-	
			2',3,4,5,6'-Pentabromobiphenyl	-	-	
			3,3',4,4',5-Pentabromobiphenyl	84303-46-8	-	
			3,3',4,5,5'-Pentabromobiphenyl	81902-33-2	-	
			Heptabromobiphenyl	35194-78-6	-	
			2,2',3,3',4,4',5-Heptabromobiphenyl	69278-60-0	-	
			2,2',3,3',4,4',6-Heptabromobiphenyl	-	-	
			2,2',3,3',4,5,5'-Heptabromobiphenyl	82865-92-7	-	
			2,2',3,3',4,5,6-Heptabromobiphenyl	-	-	
			2,2',3,3',4,5,6'-Heptabromobiphenyl	88700-04-3	-	
			2,2',3,3',4,5',6-Heptabromobiphenyl	-	-	
			2,2',3,3',4,6,6'-Heptabromobiphenyl	-	-	
			2,2',3,3',4',5,6-Heptabromobiphenyl	-	-	
			2,2',3,3',5,5',6-Heptabromobiphenyl	119264-54-9	-	
			2,2',3,3',5,6,6'-Heptabromobiphenyl	-	-	
			2,2',3,4,4',5,5'-Heptabromobiphenyl	67733-52-2	-	
			2,2',3,4,4',5,6-Heptabromobiphenyl	-	-	
			2,2',3,4,4',5,6'-Heptabromobiphenyl	119264-55-0	-	
			2,2',3,4,4',5',6-Heptabromobiphenyl	942505-34-2	-	
			2,2',3,4,4',6,6'-Heptabromobiphenyl	119264-56-1	-	
			2,2',3,4,5,5',6-Heptabromobiphenyl	-	-	
			2,2',3,4,5,6,6'-Heptabromobiphenyl	119264-57-2	-	
			2,2',3,4',5,5',6-Heptabromobiphenyl	84303-49-1	-	
			2,2',3,4',5,6,6'-Heptabromobiphenyl	119264-58-3	-	
			2,3,3',4,4',5,5'-Heptabromobiphenyl	88700-06-5	-	
			2,3,3',4,4',5,6-Heptabromobiphenyl	79682-25-0	-	
			2,3,3',4,4',5',6-Heptabromobiphenyl	-	-	
			2,3,3',4,5,5',6-Heptabromobiphenyl	-	-	
			2,3,3',4',5,5',6-Heptabromobiphenyl	-	-	
			Octabromobiphenyl	27858-07-7	248-696-7	PIC:32, 34
			2,2',3,3',4,4',5,5'-Octabromobiphenyl	67889-00-3	-	
			2,2',3,3',4,4',5,6-Octabromobiphenyl	-	-	
			2,2',3,3',4,4',5,6'-Octabromobiphenyl	69278-61-1	-	
			2,2',3,3',4,4',5',6-Octabromobiphenyl	-	-	
			2,2',3,3',4,4',6,6'-Octabromobiphenyl	119264-59-4	-	
			2,2',3,3',4,5,5',6-Octabromobiphenyl	-	-	
			2,2',3,3',4,5,6,6'-Octabromobiphenyl	119264-60-7	-	
			2,2',3,3',4,5',6,6'-Octabromobiphenyl	69887-11-2	-	
			2,2',3,3',5,5',6,6'-Octabromobiphenyl	59080-41-0	-	
			2,2',3,4,4',5,5',6-Octabromobiphenyl	942505-36-4	-	
			2,2',3,4,4',5,6,6'-Octabromobiphenyl	119264-61-8	-	
			2,3,3',4,4',5,5',6-Octabromobiphenyl	-	-	
			Nonabromobiphenyl	27753-52-2	248-637-5	
			2,2',3,3',4,4',5,5',6-Nonabromobiphenyl	69278-62-2	-	
			2,2',3,3',4,4',5,6,6'-Nonabromobiphenyl	119264-62-9	-	
			2,2',3,3',4,5,5',6,6'-Nonabromobiphenyl	119264-63-0	-	
			Decabromobiphenyl	13654-09-6	237-137-2	PIC:32, 34
176	Restricted	Polybrominated biphenyl ethers (PBBs)	2,2'-Dibromodiphenyl ether	51452-87-0	-	
			2,3-Dibromodiphenyl ether	446254-14-4	-	
			2,3'-Dibromodiphenyl ether	147217-72-9	-	
			2,4-Dibromodiphenyl ether	171977-44-9	-	
			2,4'-Dibromodiphenyl ether	147217-71-8	-	
			2,5-Dibromodiphenyl ether	33513-66-3	-	
			2,6-Dibromodiphenyl ether	51930-04-2	-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			3,3'-Dibromodiphenyl ether	6903-63-5	-	
			3,4-Dibromodiphenyl ether	189084-59-1	-	
			3,4'-Dibromodiphenyl ether	83694-71-7	-	
			3,5-Dibromodiphenyl ether	46438-88-4	-	
			4,4'-Dibromodiphenyl ether	2050-47-7	218-090-7	
			Diphenyl ether, tribromo derivative	49690-94-0	256-431-1	
			2,2',3-Tribromodiphenyl ether	147217-74-1	-	
			2,2',4-Tribromodiphenyl ether	147217-75-2	-	
			2,2',5-Tribromodiphenyl ether	407606-55-7	-	
			2,2',6-Tribromodiphenyl ether	147217-73-0	-	
			2,3,3'-Tribromodiphenyl ether	147217-76-3	-	
			2,3,4-Tribromodiphenyl ether	337513-67-4	-	
			2,3,4'-Tribromodiphenyl ether	446254-15-5	-	
			2,3,5-Tribromodiphenyl ether	446254-16-6	-	
			2,3,6-Tribromodiphenyl ether	-	-	
			2,3',4-Tribromodiphenyl ether	147217-77-4	-	
			2,3',5-Tribromodiphenyl ether	337513-75-4	-	
			2,3',6-Tribromodiphenyl ether	337513-53-8	-	
			2,4,4'-Tribromodiphenyl ether	41318-75-6	-	
			2,4,5-Tribromodiphenyl ether	337513-56-1	-	
			2,4,6-Tribromodiphenyl ether	155999-95-4	-	
			2,4',5-Tribromodiphenyl ether	65075-08-3	-	
			2,4',6-Tribromodiphenyl ether	189084-60-4	-	
			2',3,4-Tribromodiphenyl ether	147217-78-5	-	
			2',3,5-Tribromodiphenyl ether	446254-17-7	-	
			3,3',4-Tribromodiphenyl ether	147217-80-9	-	
			3,3',5-Tribromodiphenyl ether	147217-79-6	-	
			3,4,4'-Tribromodiphenyl ether	147217-81-0	-	
			3,4,5-Tribromodiphenyl ether	337513-54-9	-	
			3,4',5-Tribromodiphenyl ether	-	-	
			Commercial Octabromodiphenyl ether C-octaBDE	446255-22-7	-	
			Hexabromodiphenyl ether and hepta		-	
			1,1'-Oxybis(2,3,4,5-tetrabromobenz	85446-17-9	-	
			2,3,4,5,2',3',4',5'-Octabromodiphenyl		-	
			1 2 3 4-tetrabromo-5-(2 3 4 5-tetrab		-	
			2,2',3,3',4,4',5,5',6'-Octa-bromodiphenyl	446255-38-5	-	
			BDE-196		-	
			Nonabromodiphenyl ether	63936-56-1	264-565-7	
			2,2',3,3',4,4',5,5',6'-Nonabromodiphenyl	63387-28-0	-	
			2,2',3,3',4,4',5,5',6'-Nonabromodiphenyl	437701-79-6	-	
			BDE 207		-	
			2,2',3,3',4,4',5,5',6'-Nonabromodiphenyl	437701-78-5	-	
			BDE 208		-	
			4-Bromophenyl phenyl ether	101-55-3	202-952-4	
			2,2',4,4'-Tetrabrominated diphenyl ether (2,2',4,4'-tetraBDE	5436-43-1	-	
			BDE-47		-	
			2,2',3,3',4,4',6,6'-Octabromodiphenyl	117964-21-3	-	
			BDE-197		-	
			2,2',3,3',4,5',6,6'-Octabromodiphenyl	446255-50-1	-	
			BDE-201		-	
			2,2',3,3',5,5',6,6'-Octabromodiphenyl	67797-09-5	-	
			BDE-202		-	
			2,2',3,4,4',5,5',6'-Octabromodiphenyl	337513-72-1	-	
			BDE-203		-	

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			2,2',3,3',4,4',5,5',6-Nonabromodiphenyl ether BDE-206	63387-28-0		-
			2,2',3,3',4,4',5,5',6,6'-Decabromodiphenyl ether BDE-209	1163-19-5		REACH Candidate list
180	SoC	Polychlorinated dibenzo-p-dioxins	Polychlorinated dibenzo-p-dioxins PCDDs	136677-09-3		
			2,3,7,8-Tetrachlorodibenzo-p-dioxin TCDD	1746-01-6	217-122-7	
			1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19408-74-3		
			1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	3268-87-9		
			2,7-dichlorodibenzo-p-dioxin	33857-26-0		
			Hexachlorodibenzodioxin	34465-46-8		
			1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	35822-46-9		
			1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	39227-28-6		
			1,2,3,7,8-Pentachlorodibenzo-p-dioxin	40321-76-4		
			1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	57653-85-7		
			1,2,3,6,7,8 Hexachlorodibenzop-dioxin	576-53-8		
			1,3,7,8-Tetrachlorodibenzodioxin	50585-46-1		
			1,2,3,4-Tetrachlorodibenzo-p-dioxin	30746-58-8		
			1,3,6,8-Tetrachlorodibenzo-p-dioxin	33423-92-6		
			2-Chlorodibenzo-p-dioxin	39227-54-8		
			1-Chlorodibenzo-p-dioxin	39227-53-7		
			1,3-Dichlorodibenzo-p-dioxin	50585-39-2		
			2,3-Dichlorodibenzo-p-dioxin	29446-15-9		
			1,8-Dichlorodibenzo-p-dioxin	82291-27-8		
			1,6-Dichlorodibenzo-p-dioxin	38178-38-0		
			2,8-Dichlorodibenzo-p-dioxin	38964-22-6		
			1,2-Dichlorodibenzo-p-dioxin	54536-18-4		
			2,3,7-Trichlorodibenzo-p-dioxin	33857-28-2		
			1,3,7-Trichlorodibenzo-p-dioxin	67028-17-5		
			1,2,6,7-Tetrachlorodibenzo-p-dioxin	40581-90-6		
			1,3,7,9-Tetrachlorodibenzo-p-dioxin	62470-53-5		
			1,2,8,9-Tetrachlorodibenzo-p-dioxin	62470-54-6		
			1,2,3,8-Tetrachlorodibenzo-p-dioxin	53555-02-5		
			1,4,6,9-Tetrachlorodibenzo-p-dioxin	40581-93-9		
			1,2,6,9-Tetrachlorodibenzo-p-dioxin	40581-91-7		
			1,2,7,8-Tetrachlorodibenzo-p-dioxin	34816-53-0		
			1,2,6,8-Tetrachlorodibenzo-p-dioxin	67323-56-2		
			1,4,7,8-Tetrachlorodibenzo-p-dioxin	40581-94-0		
			1,2,3,6-Tetrachlorodibenzo-p-dioxin	71669-25-5		
			1,2,3,7-Tetrachlorodibenzo-p-dioxin	67028-18-6		
			1,2,7,9-Tetrachlorodibenzo-p-dioxin	71669-23-3		
			1,2,3,9-Tetrachlorodibenzo-p-dioxin	71669-26-6		
			1,2,4,6-Tetrachlorodibenzo-p-dioxin	71669-27-7		
			1,2,4,8-Tetrachlorodibenzo-p-dioxin	71669-29-9		
			1,2,4,7-Tetrachlorodibenzo-p-dioxin	71669-28-8		
			1,3,6,9-Tetrachlorodibenzo-p-dioxin	71669-24-4		
			1,2,4,9-Tetrachlorodibenzo-p-dioxin	71665-99-1		
			1,2,4,7,8-Pentachlorodibenzo-p-dioxin	58802-08-7		
			1,2,3,6,8-Pentachlorodibenzo-p-dioxin	71925-16-1		
			1,2,3,6,7-Pentachlorodibenzo-p-dioxin	71925-15-0		
			1,2,4,6,8-Pentachlorodibenzo-p-dioxin	71998-76-0		
			1,2,4,6,7-Pentachlorodibenzo-p-dioxin	82291-35-8		
			1,2,3,8,9-Pentachlorodibenzo-p-dioxin	71925-18-3		
			1,2,3,6,9-Pentachlorodibenzo-p-dioxin	82291-34-7		
			1,2,3,7,9-Pentachlorodibenzo-p-dioxin	71925-17-2		

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			1,2,4,6,9-Pentachlorodibenzo-p-dio	82291-36-9		
			1,2,4,8,9-Pentachlorodibenzo-p-dio	82291-38-1		
			1,2,4,7,9-Pentachlorodibenzo-p-dio	82291-37-0		
			1,2,3,4,7-Pentachlorodibenzo-p-dio	39227-61-7		
			1,2,3,4,6-Pentachlorodibenzo-p-dio	67028-19-7		
			1,2,3,6,8,9-Hexachlorodibenzo-p-di	58200-69-4		
			1,2,3,6,7,9-Hexachlorodibenzo-p-di	64461-98-9		
			1,2,4,6,8,9-Hexachlorodibenzo-p-di	58802-09-8		
			1,2,4,6,7,9-Hexachlorodibenzo-p-di	39227-62-8		
			1,2,3,4,6,7-Hexachlorodibenzo-p-di	58200-66-1		
			1,2,3,4,6,8-Hexachlorodibenzo-p-di	58200-67-2		
			1,2,3,4,6,9-Hexachlorodibenzo-p-di	58200-68-3		
			1,2,3,4,6,7,9-Heptachlorodibenzo-p	58200-70-7		
181	SoC	Polychlorinated dibenzo-p-furans (PCDFs)	Polychlorinated dibenzo-p-furans PCDFs	136677-10-6		
			1,2,3,4,6,7,8,9-Octachlorodibenzofu	39001-02-0		
			Octachlorodibenzofuran			
			2,3,7,8-Tetrachlorodibenzofuran	51207-31-9		
			1,2,3,4,7,8,9-Heptachlorodibenzofu	55673-89-7		
			2,3,4,7,8-Pentachlorodibenzofuran	57117-31-4		
			1,2,3,7,8-Pentachlorodibenzofuran	57117-41-6		
			1,2,3,6,7,8-Hexachlorodibenzofuran	57117-44-9		
			2,3,4,6,7,8-Hexachlorodibenzofuran	60851-34-5		
			1,2,3,4,6,7,8-Heptachlorodibenzofu	67562-39-4		
			1,2,3,4,7,8-Hexachlorodibenzofuran	70648-26-9		
			1,2,3,7,8,9-Hexachlorodibenzofuran	72918-21-9		
			Polychlorinated dibenzofurans; Poly-	-	-	
			1,2,3,7,9-Pentachlorodibenzofuran	83704-53-4		
			1,3,6,8-Tetrachlorodibenzofuran	71998-72-6		
			1,2,7,8-Tetrachlorodibenzofuran	58802-20-3		
			2,4,8-trichlorodibenzofuran	54589-71-8	259-248-5	
			2-Chlorodibenzofuran	51230-49-0		
			2,8-Dichlorodibenzofuran	5409-83-6		
			2,3,8-Trichlorodibenzofuran	57117-32-5		
			2,6-Dichlorodibenzofuran	60390-27-4		
			2,4-Dichlorodibenzofuran	24478-74-8		
			1,3-Dichlorodibenzofuran	94538-00-8		
			2,7-Dichlorodibenzofuran	74992-98-6		
			2,3-Dichlorodibenzofuran	64126-86-9		
			3,7-Dichlorodibenzofuran	58802-21-4		
			2,3,7-Trichlorodibenzofuran	58802-17-8		
			2,3,9-Trichlorodibenzofuran	58802-18-9		
			1,2,3-Trichlorodibenzofuran	83636-47-9		
			1,2,4-Trichlorodibenzofuran	24478-73-7		
			1,2,8-Trichlorodibenzofuran	83704-34-1		
			1,2,3,4-Tetrachlorodibenzofuran	24478-72-6		
			1,2,6,7-Tetrachlorodibenzofuran	83704-25-0		
			1,6,7,8-Tetrachlorodibenzofuran	83704-33-0		
			1,2,3,6-Tetrachlorodibenzofuran	83704-21-6		
			1,2,3,8-Tetrachlorodibenzofuran	62615-08-1		
			1,3,4,6-Tetrachlorodibenzofuran	83704-27-2		
			1,4,6,7-Tetrachlorodibenzofuran	66794-59-0		
			1,4,7,8-Tetrachlorodibenzofuran	83704-29-4		
			1,2,4,7-Tetrachlorodibenzofuran	83719-40-8		
			1,3,4,8-Tetrachlorodibenzofuran	92341-04-3		
			2,4,6,8-Tetrachlorodibenzofuran	58802-19-0		

Row nr in B&G List	Class	Substance Group	Substance Name	CAS -Nr	EC-Nr	Footnotes
			1,3,7,9-Tetrachlorodibenzofuran	64560-17-4		
			1,2,3,7-Tetrachlorodibenzofuran	83704-22-7		
			1,3,6,7-Tetrachlorodibenzofuran	57117-36-9		
			1,3,7,8-Tetrachlorodibenzofuran	57117-35-8		
			1,2,6,8-Tetrachlorodibenzofuran	83710-07-0		
			1,4,6,8-Tetrachlorodibenzofuran	82911-58-8		
			1,2,4,6-Tetrachlorodibenzofuran	71998-73-7		
			1,2,4,8-Tetrachlorodibenzofuran	64126-87-0		
			1,3,4,7-Tetrachlorodibenzofuran	70648-16-7		
			2,4,6,7-Tetrachlorodibenzofuran	57117-38-1		
			2,3,6,8-Tetrachlorodibenzofuran	57117-37-0		
			2,3,4,6-Tetrachlorodibenzofuran	83704-30-7		
			2,3,4,8-Tetrachlorodibenzofuran	83704-32-9		
			1,2,3,9-Tetrachlorodibenzofuran	83704-23-8		
			1,2,7,9-Tetrachlorodibenzofuran	83704-26-1		
			1,3,6,9-Tetrachlorodibenzofuran	83690-98-6		
			1,3,4,9-Tetrachlorodibenzofuran	83704-28-3		
			3,4,6,7-Tetrachlorodibenzofuran	57117-40-5		
			2,3,4,7-Tetrachlorodibenzofuran	83704-31-8		
			1,2,8,9-Tetrachlorodibenzofuran	70648-22-5		
			2,3,6,7-Tetrachlorodibenzofuran	57117-39-2		
			1,2,4,9-Tetrachlorodibenzofuran	83704-24-9		
			1,2,6,9-Tetrachlorodibenzofuran	70648-18-9		
			1,4,6,9-Tetrachlorodibenzofuran	70648-19-0		
			1,2,4,6,8-Pentachlorodibenzofuran	69698-57-3		
			2,3,4,6,9-Pentachlorodibenzofuran	83704-35-2		
			1,2,3,4,8-Pentachlorodibenzofuran	67517-48-0		
			1,2,3,6,7-Pentachlorodibenzofuran	57117-42-7		
			1,3,4,6,7-Pentachlorodibenzofuran	83704-36-3		
			2,3,4,6,8-Pentachlorodibenzofuran	67481-22-5		
183	SoC	Tin ores and concentrates	Cassiterite	8062-08-6	-	
			Tin vanadium yellow cassiterite	68186-93-6	269-055-8	
			Chrome tin orchid cassiterite	68187-53-1	269-104-3	
			Tin antimony grey cassiterite	68187-54-2	269-105-9	
			Cassiterite, vanadium zirconium gre	90269-03-7	290-910-6	
			Cassiterite, cobalt manganese nicke	99749-23-2	309-018-6	
			Cassiterite SnO2	1317-45-9	-	
			Tin oxide	1332-29-2	215-569-2	
			Tin dioxide	18282-10-5	242-159-0	
			Stannous oxide, Tin monoxide	21651-19-4	244-499-5	
184	SoC	Tin	Tin	7440-31-5	231-141-8	
			Tin alloy, dross	91648-71-4	293-934-5	
			Tin nuggets	-	928-231-0	
185	SoC	Tantalum ores and concentrates	Columbite-tantalite (coltan)	-	-	
			Tantalite	-	-	
			Columbite	1306-08-7	-	
			Tantalum oxide (Ta2O5), hydrate	12337-18-7	602-932-9	
			ditantalum pentaoxide	1314-61-0	215-238-2	
190	SoC	Tungsten carbides	Tungsten carbide	12070-12-1	235-123-0	
			Ditungsten carbide	12070-13-2	235-124-6	
			Tungsten semicarbide	71002-45-4	-	
191	SoC	Tungsten oxides and hydroxides	Tungsten oxide	39318-18-8	254-413-8	
			Tungsten dioxide	12036-22-5	234-842-7	
			Tungsten trioxide	1314-35-8	215-231-4	
198	SoC	4-(1,1,3,3-tetramethyl)phenol, et	Glycols, polyethylene, mono((1,1,3,	9036-19-5	618-541-1	
			Polyethylene glycol octylphenol ethe	9002-93-1	618-344-0	

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			Poly(oxy-1,2-ethanediyl), alpha-(oct	68987-90-6	-	