



finder[®]
SWITCH TO THE FUTURE

REACH - Regulation (EU) No 1907/2006

REACH is an EU regulation concerning chemicals substances, their control and safe use.

It encompasses the registration, evaluation, authorisation and restriction of chemical substances. (REACH is an acronym for: **R**egistration, **E**valuation, **A**uthorisation and **R**estriction of **C**hemicals).

REACH has replaced several EU regulations on chemical substances, used either on their own or as components in preparations. REACH also compliments other environmental and safety regulations.

The central objective of REACH is the protection of both human health and the environment from risks that can arise from the use of chemical substances, either on their own or as a component part of a mixture or item.

These restrictions form part of a framework that Finder has followed for some time.

As a **downstream (final)** user of chemical substances, Finder proactively liaises with suppliers, continuously monitoring the safety data information for each substance or preparation. It is emphasised that Finder does not modify the chemical characteristics of the substances and/or preparations used in its production processes.

Within the timeline provided by the Directive, Finder is committed to select its suppliers with care and to ensure good communication with its customers; particularly with respect to updated List of Substances as published by ECHA – The European Chemicals Agency. The following pages show the latest update of the 'Candidate list of substances of very high concern for authorization (SVHC)', and an extract from the list of substances - REACH regulations Annex XVII.

Finder policy is further strengthened through its ISO 14001 Quality and Environmental Management System, which fully assesses all its material and chemical suppliers prior to use. And, as a **downstream users** of chemical substances, preventive measures addressing the consequential risks have been implemented as described, and further supported with the introduction of a company-wide Health and Safety Management System to ensure the protection of the staff involved in all the various production processes.

REACH – Candidate List of Substances of Very High Concern – SVHC

<https://echa.europa.eu/it/candidate-list-table>

FINDER declares that none of its products contain any of the substances listed in this table of SVHC in concentrations exceeding 0.1% of total product weight.

Substance name	EC Number	CAS Number
1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one 3-benzylidene camphor; 3-BC	239-139-9	15087-24-8
2,2-bis(4'-hydroxyphenyl)-4-methylpentane	401-720-1	6807-17-6
Benzo[k]fluoranthene	205-916-6	207-08-9
Fluoranthene	205-912-4	206-44-0, 93951-69-0
Phenanthrene	201-581-5	85-01-8
Pyrene	204-927-3	129-00-0, 1718-52-1
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	209-008-0	552-30-7
Benzo[ghi]perylene	205-883-8	191-24-2
Decamethylcyclotrasiloxane	208-764-9	541-02-6
Dicyclohexyl phthalate	201-545-9	84-61-7
Disodium octaborate	234-541-0	12008-41-2
Dodecamethylcyclohexasiloxane	208-762-8	540-97-6
Ethylenediamine	203-468-6	107-15-3
Lead	231-100-4	7439-92-1
Octamethylcyclotetrasiloxane	209-136-7	556-67-2
Terphenyl, hydrogenated	262-967-7	61788-32-7
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™") covering any of its individual anti- and syn-isomers or any combination thereof	-	-
Benz[a]anthracene	200-280-6	56-55-3, 1718-53-2
Cadmium carbonate	208-168-9	513-78-0
Cadmium hydroxide	244-168-5	21041-95-2
Cadmium nitrate	233-710-6	10022-68-1, 10325-94-7
Chrysene	205-923-4	218-01-9, 1719-03-5
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) with ≥0.1% w/w 4-heptylphenol, branched and linear (4-HPbl)	-	-
Perfluorohexane-1-sulphonic acid and its salts PFHxS	-	-
4,4'-isopropylidenediphenol Bisphenol A; BPA	201-245-8	80-05-7
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	-	-
Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	-	-
Nonadecafluorodecanoic acid	206-400-3	335-76-2
Ammonium nonadecafluorodecanoate	221-470-5	3108-42-7
Decanoic acid, nonadecafluoro-, sodium salt	-	3830-45-3
p-(1,1-dimethylpropyl)phenol	201-280-9	80-46-6
Benzo[def]chrysene (Benzo[a]pyrene)	200-028-5	50-32-8
1,3-propanesultone	214-317-9	1120-71-4
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	223-383-8	3864-99-1
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	253-037-1	36437-37-3
Nitrobenzene	202-716-0	98-95-3
Perfluorononan-1-oic-acid and its sodium and ammonium salts	-	-
Perfluorononan-1-oic-acid	206-801-3	375-95-1

Sodium salts of perfluorononan-1-oic-acid	-	-, 21049-39-8
Ammonium salts of perfluorononan-1-oic-acid	-	-, 4149-60-4
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate (EC No. 201-559-5)	-	-
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	272-013-1	68648-93-1
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	271-094-0	68515-51-5
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	-	-
5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	247-384-8	25973-55-1
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	223-346-6	3846-71-7
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	239-622-4	15571-58-1
Cadmium fluoride	232-222-0	7790-79-6
Cadmium sulphate	233-331-6	10124-36-4, 31119-53-6
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)	-	-
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	271-093-5	68515-50-4
Cadmium chloride	233-296-7	10108-64-2
Sodium perborate, perboric acid, sodium salt	-	-
Perboric acid, sodium salt	234-390-0	11138-47-9
Sodium perborate	239-172-9	15120-21-5
Sodium peroxometaborate	231-556-4	7632-04-4
Cadmium sulphide	215-147-8	1306-23-6
Dihexyl phthalate	201-559-5	84-75-3
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	209-358-4	573-58-0
Disodium 4-amino-3-[[4'-((2,4-diaminophenyl)azo)[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	217-710-3	1937-37-7
Imidazolidine-2-thione (2-imidazoline-2-thiol)	202-506-9	96-45-7
Lead di(acetate)	206-104-4	301-04-2
Trixylyl phosphate	246-677-8	25155-23-1
4-Nonylphenol, branched and linear, ethoxylated substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof	-	-
Ammonium pentadecafluorooctanoate (APFO)	223-320-4	3825-26-1
Cadmium	231-152-8	7440-43-9
Cadmium oxide	215-146-2	1306-19-0
Dipentyl phthalate (DPP)	205-017-9	131-18-0
Pentadecafluorooctanoic acid (PFOA)	206-397-9	335-67-1
1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	284-032-2	84777-06-0
1,2-diethoxyethane	211-076-1	629-14-1
1-bromopropane (n-propyl bromide)	203-445-0	106-94-5
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	421-150-7	143860-04-2
4,4'-methylenedi-o-toluidine	212-658-8	838-88-0
4,4'-oxydianiline and its salts	-	-
4,4'-oxydianiline	202-977-0	101-80-4
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated covering well-defined substances and UVCB substances, polymers and homologues	-	-
4-aminoazobenzene	200-453-6	60-09-3
4-methyl-m-phenylenediamine (toluene-2,4-diamine)	202-453-1	95-80-7

4-Nonylphenol, branched and linear substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof	-	-
6-methoxy-m-toluidine (p-cresidine)	204-419-1	120-71-8
[Phthalato(2-)]dioxotrilead	273-688-5	69011-06-9
Acetic acid, lead salt, basic	257-175-3	51404-69-4
Biphenyl-4-ylamine	202-177-1	92-67-1
Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	214-604-9	1163-19-5
Cyclohexane-1,2-dicarboxylic anhydride all possible combinations of the cis- and trans-isomers	-	-
trans-cyclohexane-1,2-dicarboxylic anhydride	238-009-9	14166-21-3
cis-cyclohexane-1,2-dicarboxylic anhydride	236-086-3	13149-00-3
Cyclohexane-1,2-dicarboxylic anhydride	201-604-9	85-42-7
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	204-650-8	123-77-3
Dibutyltin dichloride (DBTC)	211-670-0	683-18-1
Diethyl sulphate	200-589-6	64-67-5
Diisopentyl phthalate	210-088-4	605-50-5
Dimethyl sulphate	201-058-1	77-78-1
Dinoseb (6-sec-butyl-2,4-dinitrophenol)	201-861-7	88-85-7
Dioxobis(stearato)trilead	235-702-8	12578-12-0
Fatty acids, C16-18, lead salts	292-966-7	91031-62-8
Furan	203-727-3	110-00-9
Henicosafluoroundecanoic acid	218-165-4	2058-94-8
Heptacosafuorotetradecanoic acid	206-803-4	376-06-7
Hexahydromethylphthalic anhydride including cis- and trans- stereo isomeric forms and all possible combinations of the isomers	-	-
Hexahydro-4-methylphthalic anhydride	243-072-0	19438-60-9
Hexahydro-3-methylphthalic anhydride	260-566-1	57110-29-9
Hexahydro-1-methylphthalic anhydride	256-356-4	48122-14-1
Hexahydromethylphthalic anhydride	247-094-1	25550-51-0
Lead bis(tetrafluoroborate)	237-486-0	13814-96-5
Lead cyanamidate	244-073-9	20837-86-9
Lead dinitrate	233-245-9	10099-74-8
Lead monoxide (lead oxide)	215-267-0	1317-36-8
Lead oxide sulfate	234-853-7	12036-76-9
Lead titanium trioxide	235-038-9	12060-00-3
Lead titanium zirconium oxide	235-727-4	12626-81-2
Methoxyacetic acid	210-894-6	625-45-6
Methyloxirane (Propylene oxide)	200-879-2	75-56-9
N,N-dimethylformamide	200-679-5	68-12-2
N-methylacetamide	201-182-6	79-16-3
N-pentyl-isopentylphthalate	-	776297-69-9
o-aminoazotoluene	202-591-2	97-56-3
o-toluidine	202-429-0	95-53-4
Orange lead (lead tetroxide)	215-235-6	1314-41-6
Pentacosafuorotridecanoic acid	276-745-2	72629-94-8
Pentalead tetraoxide sulphate	235-067-7	12065-90-6
Pyrochlore, antimony lead yellow	232-382-1	8012-00-8
Silicic acid (H ₂ SiO ₅), barium salt (1:1), lead-doped with lead (Pb) content above the applicable generic concentration limit for 'toxicity for reproduction' Repr. 1A (CLP) or category 1 (DSD);the substance is a member of the group entry of lead compounds, with index number 082-001-00-6 in Regulation (EC) No 1272/2008	272-271-5	68784-75-8
Silicic acid, lead salt	234-363-3	11120-22-2

Sulfurous acid, lead salt, dibasic	263-467-1	62229-08-7
Tetraethyllead	201-075-4	78-00-2
Tetralead trioxide sulphate	235-380-9	12202-17-4
Tricosafuorododecanoic acid	206-203-2	307-55-1
Trilead bis(carbonate) dihydroxide	215-290-6	1319-46-6
Trilead dioxide phosphonate	235-252-2	12141-20-7
1,2-bis(2-methoxyethoxy)ethane (TEGDME, triglyme)	203-977-3	112-49-2
1,2-dimethoxyethane, ethylene glycol dimethyl ether (EGDME)	203-794-9	110-71-4
1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	219-514-3	2451-62-9
1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC)	423-400-0	59653-74-6
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	209-218-2	561-41-1
4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	202-027-5	90-94-8
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	208-953-6	548-62-9
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	219-943-6	2580-56-5
Diboron trioxide	215-125-8	1303-86-2
Formamide	200-842-0	75-12-7
Lead(II) bis(methanesulfonate)	401-750-5	17570-76-2
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	202-959-2	101-61-1
α,α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	229-851-8	6786-83-0
1,2-dichloroethane	203-458-1	107-06-2
2,2'-dichloro-4,4'-methylenedianiline	202-918-9	101-14-4
2-Methoxyaniline, o-Anisidine	201-963-1	90-04-0
4-(1,1,3,3-tetramethylbutyl)phenol	205-426-2	140-66-9
Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, 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	-	-
Arsenic acid	231-901-9	7778-39-4
Bis(2-methoxyethyl) ether	203-924-4	111-96-6
Bis(2-methoxyethyl) phthalate	204-212-6	117-82-8
Calcium arsenate	231-904-5	7778-44-1
Dichromium tris(chromate)	246-356-2	24613-89-6
Formaldehyde, oligomeric reaction products with aniline	500-036-1	25214-70-4
Lead diazide, Lead azide	236-542-1	13424-46-9
Lead dipicrate	229-335-2	6477-64-1
Lead styphnate	239-290-0	15245-44-0
N,N-dimethylacetamide	204-826-4	127-19-5
Pentazinc chromate octahydroxide	256-418-0	49663-84-5
Phenolphthalein	201-004-7	77-09-8
Potassium hydroxyoctaoxidizincatedichromate	234-329-8	11103-86-9
Trilead diarsenate	222-979-5	3687-31-8

Zirconia Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, 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 (Na ₂ O+K ₂ O+CaO+MgO+BaO) content less or equal to 18% by weight	-	-
1,2,3-trichloropropane	202-486-1	96-18-4
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	276-158-1	71888-89-6
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	271-084-6	68515-42-4
1-Methyl-2-pyrrolidone (NMP)	212-828-1	872-50-4
2-ethoxyethyl acetate	203-839-2	111-15-9
Hydrazine	206-114-9	302-01-2, 7803-57-8
Strontium chromate	232-142-6	7789-06-2
2-ethoxyethanol	203-804-1	110-80-5
2-methoxyethanol	203-713-7	109-86-4
Acids generated from chromium trioxide and their oligomers	-	-
Dichromic acid	236-881-5	7738-94-5
Oligomers of chromic acid and dichromic acid	-	-
Chromic acid	231-801-5	13530-68-2
Chromium trioxide	215-607-8	1333-82-0
Cobalt(II) carbonate	208-169-4	513-79-1
Cobalt(II) diacetate	200-755-8	71-48-7
Cobalt(II) dinitrate	233-402-1	10141-05-6
Cobalt(II) sulphate	233-334-2	10124-43-3
Ammonium dichromate	232-143-1	7789-09-5
Boric acid	-	-
Boric acid, crude natural	234-343-4	11113-50-1
Boric acid	233-139-2	10043-35-3
Disodium tetraborate, anhydrous	215-540-4	12179-04-3, 1303-96-4, 1330-43-4
Potassium chromate	232-140-5	7789-00-6
Potassium dichromate	231-906-6	7778-50-9
Sodium chromate	231-889-5	7775-11-3
Tetraboron disodium heptaoxide, hydrate	235-541-3	12267-73-1
Trichloroethylene	201-167-4	79-01-6
Acrylamide	201-173-7	79-06-1
2,4-dinitrotoluene	204-450-0	121-14-2
Anthracene oil	292-602-7	90640-80-5
Anthracene oil, anthracene paste	292-603-2	90640-81-6
Anthracene oil, anthracene paste, anthracene fraction	295-275-9	91995-15-2
Anthracene oil, anthracene paste, distn. lights	295-278-5	91995-17-4
Anthracene oil, anthracene-low	292-604-8	90640-82-7
Diisobutyl phthalate	201-553-2	84-69-5
Lead chromate	231-846-0	7758-97-6
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	235-759-9	12656-85-8
Lead sulfochromate yellow (C.I. Pigment Yellow 34)	215-693-7	1344-37-2
Pitch, coal tar, high-temp.	266-028-2	65996-93-2
Tris(2-chloroethyl) phosphate	204-118-5	115-96-8
4,4'- Diaminodiphenylmethane (MDA)	202-974-4	101-77-9
5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	201-329-4	81-15-2
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	287-476-5	85535-84-8
Anthracene	204-371-1	120-12-7

Benzyl butyl phthalate (BBP)	201-622-7	85-68-7
Bis (2-ethylhexyl)phthalate (DEHP)	204-211-0	117-81-7
Bis(tributyltin) oxide (TBTO)	200-268-0	56-35-9
Cobalt dichloride	231-589-4	7646-79-9
Diarsenic pentaoxide	215-116-9	1303-28-2
Diarsenic trioxide	215-481-4	1327-53-3
Dibutyl phthalate (DBP)	201-557-4	84-74-2
Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified	-	-
gamma-hexabromocyclododecane	-	134237-52-8
beta-hexabromocyclododecane	-	134237-51-7
Hexabromocyclododecane	247-148-4	25637-99-4
1,2,5,6,9,10-hexabromocyclododecane	221-695-9	3194-55-6
alpha-hexabromocyclododecane	-	134237-50-6
Lead hydrogen arsenate	232-064-2	7784-40-9
Sodium dichromate	234-190-3	10588-01-9, 7789-12-0
Triethyl arsenate	427-700-2	15606-95-8

Annex XVII - REACH regulation**Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles**

https://echa.europa.eu/it/substances-restricted-under-reach?p_p_id=dislists_WAR_dislistsportlet&p_p_lifecycle=0&p_p_state=normal&p_p_mode=view&p_p_col_id=column-1&p_p_col_pos=1&p_p_col_count=2&dislists_WAR_dislistsportlet_keywords=&dislists_WAR_dislistsportlet_orderByCol=prc_entry_no&dislists_WAR_dislistsportlet_advancedSearch=false&dislists_WAR_dislistsportlet_delta=50&dislists_WAR_dislistsportlet_casNumber=&dislists_WAR_dislistsportlet_deltaParamValue=50&dislists_WAR_dislistsportlet_andOperator=true&dislists_WAR_dislistsportlet_name=&dislists_WAR_dislistsportlet_orderByType=asc&dislists_WAR_dislistsportlet_ecNumber=&dislists_WAR_dislistsportlet_doSearch=&dislists_WAR_dislistsportlet_prc_entry_no=&dislists_WAR_dislistsportlet_resetCur=false&dislists_WAR_dislistsportlet_cur=2

FINDER declares that none of its products contain any of the substances listed in this Annex XVII of the Reach regulation in concentrations above the prescriptive limits.

Substance name	EC Number	CAS Number
Polychlorinated terphenyls (PCTs) Vinyl Chloride	-	-
Chloroethene	200-831-0	75-01-4
Liquid substances or mixtures which are regarded as dangerous in accordance with Directive 1999/45/EC or are fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008 (See group members):	-	-
Hazard class 4.1	-	-
Hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10	-	-
Hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F	-	-
Hazard class 5.1.	-	-
Tris (2,3 dibromopropyl) phosphate	-	126-72-7
Benzene	200-753-7	71-43-2
Asbestos fibres	-	-
Actinolite	-	77536-66-4
Tremolite	-	77536-68-6
Crocidolite	-	12001-28-4
Amosite	-	12172-73-5
Chrysotile	-	12001-29-5, 132207-32-0
Anthophyllite	-	77536-67-5
Tris(aziridinyl)phosphin oxide	208-892-5	545-55-1
Polybromobiphenyls, Polybrominatedbiphenyls (PBB)	-	-
Polybromobiphenyls, Polybrominatedbiphenyls (PBB)	-	59536-65-1
Entry 9	-	-
o-Nitrobenzaldehyde	209-025-3	552-89-6
Soap bark powder (Quillaja saponaria) and its derivatives containing saponines Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quillaja saponaria, Rosaceae.	273-620-4	68990-67-0
Wood powder	-	-
Powder of the roots of Helleborus viridis and Helleborus niger	-	-
Powder of the roots of Veratrum album and Veratrum nigrum	-	-
Benzidine and / or its derivatives	-	-
Entry 10	-	-
Ammonium polysulphide	232-989-1	9080-17-5
Ammonium sulphide	235-223-4	12135-76-1
Ammonium hydrogen sulphide	235-184-3	12124-99-1
Volatile esters of bromoacetic acids	-	-
Methyl bromoacetate	202-499-2	96-32-2
Butyl bromoacetate	242-729-9	18991-98-5
Propyl bromoacetate	-	35223-80-4

Ethyl bromoacetate	203-290-9	105-36-2
2-naphthylamine and its salts	-	-
2-naphthylamine	202-080-4	91-59-8
Salts of 2-naphthylamine	-	-
2-naphthylammonium chloride	210-313-6	612-52-2
2-naphthylammonium acetate	209-030-0	553-00-4
Benzidine and its salts	-	-
Salts of benzidine	-	-
Benzidine	202-199-1	92-87-5
4-Nitrobiphenyl	202-204-7	92-93-3
4-Aminobiphenyl xenylamine and its salts	-	-
4-Aminobiphenyl xenylamine	202-177-1	92-67-1
Lead carbonates	-	-
Trilead-bis(carbonate)-dihydroxide 2PbCO ₃ -Pb(OH) ₂	215-290-6	1319-46-6
Neutral anhydrous carbonate (PbCO ₃)	209-943-4	598-63-0
Lead sulphates	-	-
Sulphuric acid, lead salt Pb _x SO ₄	239-831-0	15739-80-7
Lead sulphate PbSO ₄	231-198-9	7446-14-2
Mercury compounds	-	-
Mercury	231-106-7	7439-97-6
Arsenic compounds	-	-
Trinickel bis(arsenate)	236-771-7	13477-70-8
Trilithium arsenate	236-773-8	13478-14-3
Trisilver arsenate	236-841-7	13510-44-6
Sodium metaarsenate	239-171-3	15120-17-9
Copper diarsenite	240-574-1	16509-22-1
Potassium hexafluoroarsenate	241-102-7	17029-22-0
Hydrogen hexafluoroarsenate	241-128-9	17068-85-8
N-(p-arsenosophenyl)-1,3,5-triazine-2,4,6-triamine	244-612-8	21840-08-4
Aluminium arsenide	245-255-0	22831-42-1
Triammonium arsenate	246-428-3	24719-13-9
Tricobalt diarsenate	246-429-9	24719-19-5
Dimethylarsinic acid	200-883-4	75-60-5
Roxarsone	204-453-7	121-19-7
Sodium dimethylarsinate	204-708-2	124-65-2
6,6'-dihydroxy-3,3'-diarsene-1,2-diylidylanilinium dichloride	205-386-6	139-93-5
Oxophenarsine	206-178-8	306-12-7
Tritylium hexafluoroarsenate	207-111-5	437-15-0
Neoarsphenamine	207-273-7	457-60-3
Oxophenarsine hydrochloride	208-682-3	538-03-4
Tris[(8 α ,9R)-6'-methoxycinchonan-9-ol] bis(arsenate)	208-971-4	549-59-7
Sulfarsphenamine	210-564-1	618-82-6
Phenylarsine oxide	211-275-3	637-03-6
Gallium arsenide	215-114-8	1303-00-0
Indium arsenide	215-115-3	1303-11-3
Diarsenic pentaoxide	215-116-9	1303-28-2, 12044-50-7
Arsenic sulfide	215-117-4	1303-33-9
Diarsenic triselenide	215-119-5	1303-36-2
Diarsenic trioxide	215-481-4	1327-53-3, 7440-38-2
Triethyl arsenite	221-543-1	3141-12-6
Trilead diarsenate	222-979-5	3687-31-8

Disodium 4-[(o-aronophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate	222-993-1	3688-92-4
Diphenyldiarsenic acid	224-845-1	4519-32-8
Arsenic	231-148-6	7440-38-2
Arsenic acid, sodium salt	231-547-5	7631-89-2
Arsenic acid	231-901-9	7778-39-4
Disodium hydrogenarsenate	231-902-4	7778-43-0
Calcium arsenate	231-904-5	7778-44-1
Trisilver arsenite	232-048-5	7784-08-9
Arsenic tribromide	232-057-4	7784-33-0
Arsenic trichloride	232-059-5	7784-34-1
Trifluoroarsine	232-060-0	7784-35-2
Pentafluoroarsorane	232-061-6	7784-36-3
Mercury hydrogenarsenate	232-062-1	7784-37-4
Manganese hydrogenarsenate	232-063-7	7784-38-5
Lead hydrogen arsenate	232-064-2	7784-40-9
Potassium dihydrogenarsenate	232-065-8	7784-41-0
Diammonium hydrogenarsenate	232-067-9	7784-44-3
Arsenic triiodide	232-068-4	7784-45-4
Sodium dioxoarsenate	232-070-5	7784-46-5
Pentahydroxyarsorane	232-096-7	7786-36-9
Flue dust, arsenic-contg. Formed when arsenic and metal oxide particles are driven off during the roasting and converting of copper concentrates and matte in the production of anode copper.	232-434-3	8028-73-7
Lead arsenite	233-083-9	10031-13-7
Iron arsenate	233-274-7	10102-49-5
Iron bis(arsenate)	233-275-2	10102-50-8
Arsenic acid, magnesium salt	233-285-7	10103-50-1
Arsenic acid, copper salt	233-286-2	10103-61-4
Arsenic acid, calcium salt	233-287-8	10103-62-5
Strychnine arsenate	233-970-0	10476-82-1
Tricopper arsenide	234-472-6	12005-75-3
Dysprosium arsenide	234-473-1	12005-81-1
Diiron arsenide	234-474-7	12005-88-8
Gadolinium arsenide	234-475-2	12005-89-9
Holmium arsenide	234-476-8	12005-92-4
Lutetium arsenide	234-477-3	12005-94-6
Manganese arsenide	234-478-9	12005-95-7
Terbium arsenide	234-479-4	12006-08-5
Thallium arsenide	234-481-5	12006-09-6
Thulium arsenide	234-482-0	12006-10-9
Ytterbium arsenide	234-483-6	12006-12-1
Iron diarsenide	234-485-7	12006-21-2
Trizinc diarsenide	234-486-2	12006-40-5
Iron arsenide	234-947-8	12044-16-5
Digallium arsenide phosphide	234-948-3	12044-20-1
Tripotassium arsenide	234-949-9	12044-21-2
Trilithium arsenide	234-950-4	12044-22-3
Trisodium arsenide	234-952-5	12044-25-6
Praseodymium arsenide	234-953-0	12044-28-9
Trimagnesium diarsenide	234-954-6	12044-49-4
Diarsenic tritelluride	234-955-1	12044-54-1
Zinc diarsenide	234-956-7	12044-55-2

Nickel diarsenide	235-103-1	12068-61-0
Dichromium arsenide	235-499-6	12254-85-2
Erbium arsenide	235-501-5	12254-88-5
Lanthanum arsenide	235-502-0	12255-04-8
Niobium arsenide	235-503-6	12255-08-2
Neodymium arsenide	235-504-1	12255-09-3
Triantimony arsenide	235-505-7	12255-36-6
Samarium arsenide	235-506-2	12255-39-9
Yttrium arsenide	235-507-8	12255-48-0
Tribarium diarsenide	235-508-3	12255-50-4
Tricalcium diarsenide	235-509-9	12255-53-7
Germanium arsenide	235-547-6	12271-72-6
Trisilver arsenide	235-652-7	12417-99-1
Arsenic sulfide	235-720-6	12612-21-4
Ammonium dihydrogenarsenate	236-667-1	13462-93-6
Potassium arsenite	236-680-2	13464-35-2
Trisodium arsenite	236-681-8	13464-37-4
Trisodium arsenate	236-682-3	13464-38-5
Zinc arsenate	236-683-9	13464-44-3
Tristrontium diarsenate	236-684-4	13464-68-1
Tribarium diarsenate	236-762-8	13477-04-8
Cobalt arsenide	248-168-6	27016-73-5
Nickel arsenide	248-169-1	27016-75-7
Tricalcium diarsenite	248-266-9	27152-57-4
3-methyl-4-(pyrrolidin-1-yl)benzenediazonium hexafluoroarsenate	248-532-4	27569-09-1
Antimony arsenate	249-347-1	28980-47-4
Arsenic acid, copper(2+) salt	249-916-4	29871-13-4
Lithium hexafluoroarsenate	249-963-0	29935-35-1
Ammonium copper arsenate	251-151-6	32680-29-8
Europium arsenide	251-206-4	32775-46-5
Tristrontium diarsenide	254-407-5	39297-24-0
Triphenylsulphonium hexafluoroarsenate(1-)	261-009-5	57900-42-2
Zirconium arsenide	262-524-8	60909-47-9
Trimanganese arsenide	262-667-6	61219-26-9
Disodium 3,6-bis[(o- arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	263-516-7	62337-00-2
Diphenyliodonium hexafluoroarsenate	263-638-0	62613-15-4
4-(ethylamino)-2-methylbenzenediazonium hexafluoroarsenate	264-026-6	63217-32-3
4-(diethylamino)-2-ethoxybenzenediazonium hexafluoroarsenate	264-027-1	63217-33-4
Antimony arsenic oxide	264-904-9	64475-90-7
Arsenic bromide	265-296-8	64973-06-4
Cobalt arsenide	265-784-0	65453-05-6
Tris(pentane-2,4-dionato-O,O')silicon hexafluoroarsenate	266-621-6	67251-38-1
Slimes and Sludges, copper refining	266-977-2	67712-00-9
Silicic acid (H4SiO4), zinc salt (1:2), arsenic and manganese-doped	271-895-5	68611-46-1
Bis(pentane-2,4-dionato-O,O')boron(1+) hexafluoroarsenate(1-)	272-591-5	68892-01-3
Antimony oxide (Sb2O3), mixed with arsenic oxide (As2O3)	273-156-2	68951-38-2
Lead alloy, base, dross A scum formed on the surface of molten lead-base alloys. Includes those cases in which aluminum is used to remove arsenic, nickel and antimony.	273-700-9	69011-59-2
Lead, antimonial, dross A scum formed on the surface of antimonial lead. Consists primarily of sodium arsenate and sodium antimonate with some lead oxide and free caustic soda.	273-795-7	69029-51-2

Flue dust, lead-refining By-product of refining lead ores obtained from baghouse and electro-static precipitator and as slurry from scrubbers.	273-809-1	69029-67-0
Disilver arsenide	274-573-2	70333-07-2
Thallium triarsenide	281-902-3	84057-85-2
2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate	282-682-1	84282-36-0
2,6-dimethyl-4-phenylpyrylium hexafluoroarsenate	282-700-8	84304-15-4
4-cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate	282-701-3	84304-16-5
Tris[(8 α)-6'-methoxycinchonan-9(R)-ol] arsenite	303-002-2	94138-87-1
Gallium zinc triarsenide	308-577-3	98106-56-0
Vanadium(4+) diarsenate (1:1)	308-917-0	99035-51-5
Strychnidin-10-one, arsenite (1:1)	309-388-9	100258-44-4
Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich Product obtained by centrifuging the slime discharged at the bases of cells for decopperization of electrolytic copper solutions. Composed primarily of a copper powder rich in arsenic.	309-772-6	100995-81-1
Arsenic acid (H ₃ AsO ₄), magnesium salt, manganese-doped	310-019-9	102110-21-4
Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg. The product obtained by the purification of copper-lead ore concentrate roasting offgas. Composed primarily of arsenic oxide (As ₂ O ₃).	310-063-9	102110-62-3
Sodium hexafluoroarsenate(V)	624-772-9	12005-86-6
Sodium arsenate dibasic heptahydrate	677-900-0	10048-95-0
Sodium cacodylate trihydrate	682-793-9	6131-99-3
Organostannic compounds	-	-
Di- μ -oxo-di-n-butylstanniohydroxyborane / Dibutyltin hydrogen borate C ₈ H ₁₉ BO ₃ Sn (DBB)	401-040-5	75113-37-0
Pentachlorophenol and its salts and esters	-	-
Pentachlorophenol	201-778-6	87-86-5
Sodium pentachlorophenolate	205-025-2	131-52-2
Zinc bis(pentachlorophenolate)	220-847-1	2917-32-0
Pentachlorophenyl laurate	223-220-0	3772-94-9
Potassium pentachlorophenolate	231-911-3	7778-73-6
Pentachlorophenyl N-[[[(4-methoxyphenyl)methoxy]carbonyl]-L-serinate	245-508-5	23234-97-1
Pentachlorophenol esters	-	-
Pentachlorophenol salts	-	-
N ² -benzyl pentachlorophenyl N ² -carboxy-L-(2-aminoglutaminate)	237-155-0	13673-51-3
Perchlorophenyl N-(benzyloxycarbonyl)-L-isoleucinate	237-156-6	13673-53-5
Perchlorophenyl S-benzyl-N-(benzyloxycarbonyl)-L-cysteinate	237-157-1	13673-54-6
Perchlorophenyl 5-oxo-L-prolinate	249-360-2	28990-85-4
Cadmium and its compounds	-	-
Cadmium bis[benzoate]	221-187-7	3026-22-0
Cadmium 4-(1,1-dimethylethyl)benzoate	224-022-7	4167-05-9
Cadmium cinnamate	224-509-4	4390-97-0
Cadmium diformate	224-729-0	4464-23-7
Cadmium sebacate	224-754-7	4476-04-4
Cadmium nonan-1-oate	225-839-1	5112-16-3
Cadmium dipalmitate	229-199-4	6427-86-7
Cadmium dianthranilate	230-343-3	7058-55-1
Cadmium	231-152-8	7440-43-9
Cadmium bromide	232-165-1	7789-42-6
Cadmium fluoride	232-222-0	7790-79-6
Cadmium iodide	232-223-6	7790-80-9
Cadmium iodate	232-224-1	7790-81-0
Cadmium dinitrite	232-225-7	7790-83-2
Cadmium wolframate	232-226-2	7790-85-4

Cadmium zinc sulfide yellow This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77205.	232-466-8	8048-07-5
Cadmium chloride	233-296-7	10108-64-2, 35658-65-2
Cadmium sulphate	233-331-6	7790-84-3, 10124-36-4, 31119-53-6
Cadmium myristate	233-489-6	10196-67-5
Cadmium nitrate	233-710-6	10022-68-1, 10325-94-7
Cadmium dioleate	233-954-3	10468-30-1
Cadmium selenide sulphide	234-342-9	11112-63-3
Cadmium titanium trioxide	234-593-4	12014-14-1
Tricadmium diphosphide	234-595-5	12014-28-7
Antimony, compound with cadmium (2:3)	234-596-0	12014-29-8
Cadmium zirconium trioxide	235-251-7	12139-23-0
Pentacadmium chloridetriphosphate	235-353-1	12185-64-7
Dicadmium niobate	235-357-3	12187-14-3
Dicadmium selenide sulphide	235-392-4	12214-12-9
Cadmium ditantalum hexaoxide	235-561-2	12292-07-8
Cadmium zinc sulphide	235-672-6	12442-27-2
Cadmium selenide sulfide	235-724-8	12626-36-7
Cadmium sulfoselenide orange This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77202.	235-758-3	12656-57-4
Tricadmium bis(phosphate)	236-764-9	13477-17-3
Cadmium silicate	236-765-4	13477-19-5
Cadmium sulphite	236-767-5	13477-23-1
Diboron tricadmium hexaoxide	237-225-0	13701-66-1
Dicadmium hexakis(cyano-C)ferrate(4-)	237-341-1	13755-33-4
Cadmium selenite	237-480-8	13814-59-0
Cadmium selenate	237-481-3	13814-62-5
Cadmium diricinoleate	237-544-5	13832-25-2
Cadmium orthophosphate	237-581-7	13847-17-1
Cadmium molybdenum tetroxide	237-752-6	13972-68-4
Cadmium disulphamate	237-832-0	14017-36-8
Cadmium hydrogen phosphate	237-920-9	14067-62-0
Cadmium bis(diethyldithiocarbamate)	238-113-4	14239-68-0
Cadmium chromate	238-252-0	14312-00-6
Cadmium dipotassium tetracyanide	238-371-8	14402-75-6
Cadmium tetrafluoroborate	238-490-5	14486-19-2
Bis(dibutyldithiocarbamate-S,S')cadmium	238-609-0	14566-86-0
Bis(pentane-2,4-dionato-O,O')cadmium	238-730-9	14689-45-3
Tris(ethylenediamine)cadmium dihydroxide	238-945-8	14874-24-9
Cadmium diicosanoate	238-994-5	14923-81-0
Cadmium bis(piperidine-1-carbodithioate)	239-025-9	14949-59-8
Bis(dimethyldithiocarbamate-S,S')cadmium	239-026-4	14949-60-1
Lauric acid, barium cadmium salt	239-371-0	15337-60-7
Disodium tetrakis(cyano-C)cadmate(2-)	239-765-2	15682-87-8
Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)	239-801-7	15708-29-9
Cadmium acrylate	239-835-2	15743-19-8
Cadmium tellurium trioxide	239-963-9	15851-44-2
Cadmium tellurium tetraoxide	239-973-3	15852-14-9
Cadmium dilactate	240-181-5	16039-55-7
Cadmium divanadium hexoxide	240-203-3	16056-72-7
5-oxo-L-proline, cadmium salt	240-269-3	16105-06-9

Cadmium propionate	241-066-2	16986-83-7
Cadmium hexafluorosilicate(2-)	241-084-0	17010-21-8
Bis(ethylenediamine)cadmium(2+) bis[dicyanoaurate(1-)]	242-708-4	18974-20-4
Cadmium diphenolate	242-727-8	18991-05-4
Cadmium bis(dipentylthiocarbamate)	242-747-7	19010-65-2
Cadmium disalicylate	242-749-8	19010-79-8
Cadmium hydroxide	244-168-5	21041-95-2
Cadmium methacrylate	246-183-2	24345-60-6
Cadmium epoxyoctadecanoate	247-560-4	26264-48-2
Cadmium succinate	205-446-1	141-00-4
Dimethylcadmium	208-055-4	506-82-1
Cadmium carbonate	208-168-9	513-78-0
Cadmium cyanide	208-829-1	542-83-6
Cadmium di(acetate)	208-853-2	543-90-8, 5743-04-4
Cadmium oxalate	212-408-8	814-88-0
Cadmium dithiocyanate	212-738-2	865-38-3
Barium cadmium tetrastearate	214-740-9	1191-79-3
Cadmium oxide	215-146-2	1306-19-0
Cadmium sulphide	215-147-8	1306-23-6
Cadmium selenide	215-148-3	1306-24-7
Cadmium telluride	215-149-9	1306-25-8
Cadmium di(octanoate)	218-585-8	2191-10-8
Cadmium distearate	218-743-6	2223-93-0
Cadmium p-toluate	219-345-5	2420-97-5
Cadmium bis(2-ethylhexanoate)	219-346-0	2420-98-6
Cadmium dilaurate	220-017-9	2605-44-9
Cadmium didecanoate	220-650-0	2847-16-7
Cadmium toluate	248-480-2	27476-27-3
[[N,N'-ethylenebis(glycinato)](2-)-N,N',O,O']cadmium	249-987-1	29977-13-7
Cadmium isooctanoate	250-118-3	30304-32-6
Cadmium dodecylbenzenesulphonate	250-433-6	31017-44-4
Cadmium (1,1-dimethylethyl)benzoate	250-515-1	31215-94-8
Cadmium [R-(R*,R*)]-tartrate	251-827-0	34100-40-8
Cadmium didocosanoate	251-927-4	34303-23-6
Cadmium 3,5,5-trimethylhexanoate	252-918-8	36211-44-6
Cadmium(2+) (R)-12-hydroxyoctadecanoate	253-979-3	38517-19-0
Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O']cadmate(1-)	256-488-2	49784-42-1
Bis[N,N-bis(carboxymethyl)glycinato(3-)]tricadmium	256-679-0	50648-02-7
Boric acid, cadmium salt	257-067-6	51222-60-7
Cadmium o-toluate	257-860-7	52337-78-7
Cadmium bis(4-cyclohexylbutyrate)	259-767-7	55700-14-6
Cadmium divalerate	260-498-2	56982-42-4
Cadmium sulfoselenide red This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77202.	261-218-1	58339-34-7
Naphthenic acids, cadmium salts	263-053-0	61789-34-2
Cadmium neodecanoate	263-352-6	61951-96-0
Cadmium bis(heptadecanoate)	263-434-1	62149-56-8
Cadmium pentadecanoate	264-124-9	63400-09-9
(S)-dichloro[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammoniato]cadmium	265-010-1	64681-08-9
Bis(propane-1,2-diyldiamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]	267-692-6	67906-19-8
Cadmium dilinoleate	267-845-7	67939-62-2

Tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-N,O,O",O""cadmate(6-)	268-020-4	67989-93-9
Cadmium m-toluate	268-458-6	68092-45-5
Fatty acids, C10-18, cadmium salts	268-620-6	68131-58-8
Fatty acids, C12-18, cadmium salts	268-621-1	68131-59-9
Benzyltriphenylphosphonium tetrachlorocadmate	269-289-0	68214-25-5
Pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)] cadmate(6-)	269-685-3	68309-98-8
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped	269-773-1	68332-81-0
Fatty acids, C14-18, cadmium salts	270-067-0	68409-82-5
Cadmium, benzoate p-tert-butylbenzoate complexes	270-824-5	68478-53-5
Pyrochlore, bismuth cadmium ruthenium An inorganic pigment that is the reaction product of high temperature calcination in which bismuth oxide, cadmium oxide, and ruthenium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of pyrochlore.	270-855-4	68479-13-0
Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped	272-220-7	68784-10-1
Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped	272-257-9	68784-55-4
Fatty acids, tall-oil, cadmium salts	272-499-5	68855-80-1
Fatty acids, C8-18 and C18-unsatd., cadmium salts	272-529-7	68876-84-6
Cadmium sulfide (CdS), aluminum and copper-doped	272-539-1	68876-98-2
Cadmium sulfide (CdS), aluminum and silver-doped	272-540-7	68876-99-3
Cadmium sulfide (CdS), copper chloride-doped	272-541-2	68877-00-9
Cadmium sulfide (CdS), silver chloride-doped	272-542-8	68877-01-0
Cadmium sulfide (CdS), copper and lead-doped	272-581-0	68891-87-2
Fatty acids, tallow, hydrogenated, cadmium salts	273-203-7	68953-39-9
Resin acids and Rosin acids, cadmium salts	273-320-3	68956-81-0
Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)] cadmate(1-)	273-461-0	68966-97-2
Cadmium, dross A scum formed on the surface of molten cadmium.	273-707-7	69011-69-4
Wastewater, cadmium sulfate electrolytic, acid Electrolytic solution from electrolysis of cadmium sulfate consisting primarily of cadmium sulfate and sulfuric acid.	273-721-3	69012-21-1
Flue dust, cadmium-refining By-product of refining of cadmium consisting primarily of oxides and chlorides of cadmium, lead, arsenic and zinc.	273-754-3	69012-57-3
Calcines, cadmium residue Product of the roasting of cadmium-enriched lead smelting dusts to remove cadmium. Consists primarily of oxides and sulfates of lead and zinc.	273-806-5	69029-63-6
Leach residues, cadmium-refining Product of leaching calcine and sump tank mud from lead ore refining with sulfuric acid. Consists primarily of lead sulfate and cadmium arsenate.	273-811-2	69029-70-5
Residues, cadmium-refining Product from the washing of sweeps and cleanings from a cadmium plant. Consists primarily of metallic cadmium and iron.	273-819-6	69029-77-2
Slimes and Sludges, cadmium-refining, oxidized Product of adding oxidizer to solution in the cadmium plant. Consists primarily of hydroxides of cadmium, thallium and indium and cadmium arsenate.	273-831-1	69029-90-9
Slimes and Sludges, cadmium sump tank Product of adding sodium carbonate to solutions in the cadmium plant. Consists primarily of cadmium carbonate with lesser amounts of carbonates and hydroxides of other nonferrous metals.	273-832-7	69029-91-0
Cadmium(2+) 12-hydroxyoctadecanoate	273-881-4	69121-20-6
Cadmium potassium 1-(hydroxyethylidene)bisphosphonate(1:2:1)	273-906-9	69190-99-4
Fatty acids, C12-18, barium cadmium salts	274-304-9	70084-75-2
Cadmium selenide (CdSe), solid soln. with cadmium sulfide	275-290-7	71243-75-9
(R)-12-hydroxyoleic acid, barium cadmium salt	275-370-1	71411-66-0
Tetra-μ-chlorodichlorobis[2-[[[2,3-dihydroxypropoxy]hydroxyphosphinyl]oxy]triethylmethylammoniumato]tricadmium, stereoisomer	276-100-5	71861-27-3
Fatty acids, coco, cadmium salts	276-952-8	72869-63-7

Zircon, cadmium yellow	277-135-9	72968-34-4
Cadmium isononoate	283-660-4	84696-56-0
Cadmium isoocadecanoate	284-428-5	84878-36-4
Cadmium tert-decanoate	284-429-0	84878-37-5
Cadmium bis(nonylphenolate)	284-441-6	84878-48-8
Cadmium bis(octylphenolate)	284-444-2	84878-51-3
Flue dust, lead-manufg., cadmium-rich Residue obtained in the metallurgical treatment of lead concentrate in a lead blast furnace. The substance is composed of cadmium oxides, lead oxides, and impurities containing compounds of arsenic, chlorine, indium and tellurium.	285-554-3	85117-02-8
Waste solids, cadmium-electrolysis, thallium-rich Residue obtained in the electrolysis of cadmium, composed primarily of thallium chromate. Other non-ferrous metals or metal compounds may also be present.	285-572-1	85117-20-0
Fatty acids, C9-11-branched, cadmium salts	287-817-8	85586-15-8
Bis(5-oxo-L-prolinato-N1,O2)cadmium	288-974-5	85958-86-7
Bis(5-oxo-DL-prolinato-N1,O2)cadmium	289-081-3	85994-31-6
Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	290-645-6	90194-35-7
Benzoic acid, cadmium salt, basic	290-764-3	90218-85-2
Decanoic acid, branched, cadmium salts	291-155-5	90342-19-1
Hexanoic acid, 2-ethyl-, cadmium salt, basic	291-438-3	90411-62-4
Propanoic acid, cadmium salt, basic	292-013-5	90529-78-5
Cadmium zinc lithopone yellow This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77205:1.	292-385-9	90604-89-0
Cadmium lithopone yellow This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77199:1.	292-386-4	90604-90-3
Leach residues, cadmium cake Residues obtained by cementation of cadmium by iron dust out of cadmium sulfate solutions. Composed primarily of metallic cadmium and zinc.	293-309-7	91053-44-0
Leach residues, zinc ore-calcine, cadmium-copper ppt. Insoluble material precipitated by hydrolysis during hydrometallurgical treatment of crude zinc sulfate solution. Consists primarily of cadmium, cobalt, copper, lead, manganese, nickel, thallium, tin and zinc.	293-311-8	91053-46-2
Fatty acids, castor-oil, hydrogenated, cadmium salts	294-296-0	91697-35-7
Fatty acids, C8-10-branched, cadmium salts	296-092-7	92257-06-2
Leach residues, zinc refining flue dust, cadmium-thallium ppt. Sponge produced by leaching and precipitating cadmium and thallium fumes and flue dusts from lead/zinc smelting operations.	296-097-4	92257-11-9
Fatty acids, C9-13-neo-, cadmium salts	296-441-3	92704-12-6
Fatty acids, olive-oil, cadmium salts	296-445-5	92704-15-9
Fatty acids, peanut-oil, cadmium salts	296-449-7	92704-19-3
Fatty acids, rape-oil, cadmium salts	296-454-4	92704-24-0
Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	296-564-2	92797-28-9
Nonanoic acid, branched, cadmium salt	297-692-1	93686-40-9
Carbonic acid, cadmium salt	298-586-8	93820-02-1
Bis(2-ethylhexyl mercaptoacetato -O,S)cadmium	299-281-2	93858-50-5
Cadmium bis(o-nonylphenolate)	299-701-4	93894-07-6
Cadmium bis(p-nonylphenolate)	299-703-5	93894-08-7
Cadmium bis[p-(1,1,3,3-tetramethylbutyl)phenolate]	299-704-0	93894-09-8
Cadmium (Z)-hexadec-9-enoate	299-705-6	93894-10-1
Cadmium isodecanoate	300-973-4	93965-24-3
Cadmium bis(isoundecanoate)	300-980-2	93965-30-1
Cadmium dimethylhexanoate	301-320-6	93983-65-4
Cadmium tetrapentyl bis(phosphate)	303-977-4	94232-49-2
Cadmium isooctyl phthalate (1:2:2)	304-193-5	94247-16-2
Cadmium (1-ethylhexyl) phthalate (1:2:2)	304-482-6	94275-93-1
Cadmium octyl phthalate (1:2:2)	304-483-1	94275-94-2

Leach residues, cadmium-contg. flue dust The substance formed during oxidative leaching of cadmium containing flue dust. Consists primarily of cadmium, lead and zinc compounds with chlorine, oxygen and sulfur and contains other nonferrous metal compounds.	305-417-4	94551-70-9
Cadmium isohexadecanoate	306-072-2	95892-12-9
Cadmium diisobutyl dimaleate	306-446-5	97259-82-0
Zircon, cadmium orange	309-029-6	99749-34-5
Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	309-489-8	100402-53-7
Flue dust, copper-lead blast furnace, cadmium-indium-enriched A cadmium-indium-enriched product obtained from the recirculation of copper-lead blast furnace flue dusts. Composed primarily of cadmium, indium and lead.	309-645-5	100656-55-1
Dodecanoic acid, cadmium salt, basic	309-789-9	101012-89-9
Octadecanoic acid, cadmium salt, basic	309-794-6	101012-93-5
Octadecanoic acid, 12-hydroxy-, cadmium salt, basic	309-795-1	101012-94-6
Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO2), praseodymium-doped	309-896-0	101356-99-4
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	309-897-6	101357-00-0
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	309-898-1	101357-01-1
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	309-899-7	101357-02-2
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	309-900-0	101357-03-3
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	309-901-6	101357-04-4
Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO3) and zinc oxide	310-029-3	102110-30-5
Silicic acid, zirconium salt, cadmium pigment-encapsulated	310-077-5	102184-95-2
CADMIUM ACETATE, DIHYDRATE	611-525-5	5743-04-4
cadmium sulphate hydrate (3:8)	616-572-5	7790-84-3
Cadmium (II) chloride monohydrate	621-024-3	35658-65-2
Cadmium perchlorate hexahydrate	629-339-8	10326-28-0
Cadmium chloride hydrate	629-592-4	654054-66-7
cadmium chloride, hydrate(2:5)	640-998-0	7790-78-5
Cadmium compounds	-	-
Monomethyl — tetrachlorodiphenyl methane Trade name: Ugilec 141	-	76253-60-6
Monomethyl-dichloro-diphenyl methane Trade name: Ugilec 121, Ugilec 21	-	-
Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers Trade name: DBBT	-	99688-47-8
Nickel and its compounds	-	-
Nickel	231-111-4	7440-02-0
Nickel compounds	-	-
Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as carcinogen category 1A or 1B (Table 3.1) or carcinogen category 1 or 2 (Table 3.2) and listed as follows (See group members):	-	-
Carcinogen category 1B (Table 3.1)/ carcinogen category 2 (Table 3.2) listed in Appendix 2	-	-
Carcinogen category 1A (Table 3.1)/ carcinogen category 1 (Table 3.2) listed in Appendix 1	-	-
Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as germ cell mutagen category 1A or 1B (Table 3.1) or mutagen category 1 or 2 (Table 3.2) and listed as follows (See group members):	-	-
Mutagen category 1B (Table 3.1)/ mutagen category 2 (Table 3.2) listed in Appendix 4	-	-
Mutagen category 1A (Table 3.1)/ mutagen category 1 (Table 3.2) listed in Appendix 3	-	-
Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as toxic to reproduction category 1A or 1B (Table 3.1) or toxic to reproduction category 1 or 2 (Table 3.2) and listed as follows (See group members):	-	-
Reproductive toxicant category 1B adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 6	-	-

Reproductive toxicant category 1A adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 1 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 5	-	-
Entry 31	-	-
Creosote; wash oil The distillate of coal tar produced by the high temperature carbonization of bituminous coal. It consists primarily of aromatic hydrocarbons, tar acids and tar bases.	232-287-5	8001-58-9
Creosote, wood A complex combination of phenols obtained as a distillate from wood tar.	232-419-1	8021-39-4
Creosote oil; wash oil A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic hydrocarbons and may contain appreciable quantities of tar acids and tar bases. It distills at the approximate range of 200°C to 325°C (392°F to 617°F).	263-047-8	61789-28-4
Tar acids, coal, crude; crude phenols The reaction product obtained by neutralizing coal tar oil alkaline extract with an acidic solution, such as aqueous sulfuric acid, or gaseous carbon dioxide, to obtain the free acids. Composed primarily of tar acids such as phenol, cresols, and xylenols.	266-019-3	65996-85-2
Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline The residue from low temperature coal tar oils after an alkaline wash, such as aqueous sodium hydroxide, to remove crude coal tar acids. Composed primarily of hydrocarbons and aromatic nitrogen bases.	310-191-5	122384-78-5
Distillates (coal tar), naphthalene oils; naphthalene oil A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic and other hydrocarbons, phenolic compounds and aromatic nitrogen compounds and distills in the approximate range of 200°C to 250°C (392°F to 482°F).	283-484-8	84650-04-4
Anthracene oil A complex combination of polycyclic aromatic hydrocarbons obtained from coal tar having an approximate distillation range of 300°C to 400°C (572°F to 752°F). Composed primarily of phenanthrene, anthracene and carbazole.	292-602-7	90640-80-5
Creosote oil, acenaphthene fraction; wash oil A complex combination of hydrocarbons produced by the distillation of coal tar and boiling in the range of approximately 240°C to 280°C (464°F to 536°F). Composed primarily of acenaphthene, naphthalene and alkyl naphthalene.	292-605-3	90640-84-9
Distillates (coal tar), upper; heavy anthracene oil The distillate from coal tar having an approximate distillation range of 220°C to 450°C (428°F to 842°F). Composed primarily of three to four membered condensed ring aromatic hydrocarbons and other hydrocarbons.	266-026-1	65996-91-0
Chloroform	200-663-8	67-66-3
1,1,2-Trichloroethane	201-166-9	79-00-5
1,1,2,2-Tetrachloroethane	201-197-8	79-34-5
1,1,1,2-Tetrachloroethane	-	630-20-6
Pentachloroethane	200-925-1	76-01-7
1,1-Dichloroethene	200-864-0	75-35-4
Substances classified as flammable gases category 1 or 2, flammable liquids categories 1, 2 or 3, flammable solids category 1 or 2, substances and mixtures which, in contact with water, emit flammable gases, category 1, 2 or 3, pyrophoric liquids category 1 or pyrophoric solids category 1, regardless of whether they appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 or not	-	-
Hexachloroethane	200-666-4	67-72-1
Azocolourants and Azodyes	-	-
Diphenylether, octabromo derivative C₁₂H₂Br₈O	-	-
Entry 46	-	-
Nonylphenol ethoxylates (C₂H₄O)_nC₁₅H₂₄O	-	-
Nonylphenol C₆H₄(OH)C₉H₁₉	246-672-0	25154-52-3
Nonylphenol ethoxylates (C₂H₄O)_nC₁₅H₂₄O	-	-
Nonylphenol, ethoxylated	500-024-6	9016-45-9
4-Nonylphenol, ethoxylated 1 - 2.5 moles ethoxylated	500-045-0	26027-38-3
Isononylphenol, ethoxylated	609-346-2	37205-87-1
4-Nonylphenol, branched, ethoxylated 1 - 2.5 moles ethoxylated	500-315-8	127087-87-0
Nonylphenol, branched, ethoxylated 1 - 2.5 moles ethoxylated	500-209-1	37205-87-1, 68412-54-4

Chromium VI compounds	-	-
Toluene	203-625-9	108-88-3
Trichlorobenzene	204-428-0	120-82-1
Polycyclic-aromatic hydrocarbons (PAH)	-	-
Benzo[a]pyrene (BaP)	-	50-32-8
Dibenzo[a,h]anthracene (DBA _h A)	-	53-70-3
Benzo[a]anthracene (BaA)	-	56-55-3
Chrysen (CHR)	-	218-01-9
Benzo[j]fluoranthene (BjFA)	-	205-82-3
Benzo[b]fluoranthene (BbFA)	-	205-99-2
Benzo[k]fluoranthene (BkFA)	-	207-08-9
Benzo[e]pyrene (BeP)	-	192-97-2
The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 51]	-	-
Dibutyl phthalate (DBP)	201-557-4	84-74-2
Bis (2-ethylhexyl) phthalate (DEHP)	204-211-0	117-81-7
Benzyl butyl phthalate (BBP)	201-622-7	85-68-7
The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 52]	-	-
Di-n-octyl phthalate (DNOP)	204-214-7	117-84-0
Di-"isodecyl" phthalate (DIDP)	247-977-1	26761-40-0
1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich	271-091-4	68515-49-1
1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich	271-090-9	68515-48-0
Di-"isononyl" phthalate (DINP)	249-079-5	28553-12-0
2-(2-methoxyethoxy)ethanol (DEGME)	203-906-6	111-77-3
2-(2-butoxyethoxy)ethanol (DEGBE)	203-961-6	112-34-5
Methylenediphenyl diisocyanate (MDI) including the following specific isomers (See group members):	-	-
2,2'-Methylenediphenyl diisocyanate	219-799-4	2536-05-2
4,4'-Methylenediphenyl diisocyanate	202-966-0	101-68-8
Methylenediphenyl diisocyanate (MDI)	247-714-0	26447-40-5
2,4'-Methylenediphenyl diisocyanate	227-534-9	5873-54-1
Cyclohexane	203-806-2	110-82-7
Ammonium nitrate (AN)	229-347-8	6484-52-2
Dichloromethane	200-838-9	75-09-2
Acrylamide	201-173-7	79-06-1
Dimethylfumarate (DMF)	210-849-0	624-49-7
Entry 62	-	-
Phenylmercury acetate	200-532-5	62-38-4
Phenylmercury propionate	203-094-3	103-27-5
Phenylmercury 2-ethylhexanoate	236-326-7	13302-00-6
Phenylmercury octanoate	-	13864-38-5
Phenylmercury neodecanoate	247-783-7	26545-49-3
Lead and its compounds	-	-
Lead	231-100-4	7439-92-1
Lead compounds	-	-
1,4-Dichlorobenzene	203-400-5	106-46-7
Inorganic ammonium salts	-	-
4,4'-isopropylidenediphenol Bisphenol A; BPA	201-245-8	80-05-7
Bis(pentabromophenyl) ether	214-604-9	1163-19-5
Perfluorooctanoic acid and its salts		