ENCLOSURES & ASSEMBLY SERVICES

RoHS and REACH Compliance Declaration

Date: March 4, 2020

Dear valued Box Enclosures customer,

Box Enclosures is dedicated to serving you by providing high quality engineered electronic enclosure solutions that meet environmental regulations, including EU Directive 2002/95/EC and subsequent amendments of the European Parliament and of the Council of the use of certain hazardous substances in electrical and electronic equipment (EEE) and REACH (Registration, Authorisation and Restriction of Chemicals, European Union Regulation (EC) 1907/2006). We are providing you the following information to assist you in meeting your environmental policies and procedures.

RoHS Compliance

- Box Enclosures has been producing parts that are RoHS compliant for the last several years. Box Enclosures products are RoHS compliant. All Box Enclosures products that are compliant with the RoHS Directive (EU Directive 2002/95/EC and subsequent amendments), RoHS COMPLIANT means that the substances restricted by the EU Directive 2002/95/EC and Directive 2015/863 and subsequent amendments of the European Parliament are not contained in a finished product above threshold limits stated below unless the restrictive substance is subject of an exemption contained in the RoHS Directive. Box Enclosures consider the amendment to Annex II, dated March 31, 2015. The Amendment to Annex II, dated March 31, 2015 additionally restricts the use of DEHP, BBP, DBP and DIBP in Electrical and electronic equipment and becomes effective **July 22, 2019**

Restricted Substance	**Maximum Threshold Limit**
Cadmium and its compounds	100 ppm (0.01 weight %)
Mercury and its compounds	1000 ppm (0.1 weight %)
Hexavalent chromium and its compounds	1000 ppm (0.1 weight %)
Lead and its compounds *	1000 ppm (0.1 weight %)
Polybrominated biphenyls (PBB)	1000 ppm (0.1 weight %)
Polybrominated diphenyl ethers (PBDE)	1000 ppm (0.1 weight %)
Bis(2-Ethylhexyl) phthalate (DEHP)	1000 ppm (0.1 weight %)
Benzyl butyl phthalate (BBP)	1000 ppm (0.1 weight %)
Dibutyl phthalate (DBP)	1000 ppm (0.1 weight %)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1 weight %)

*Except when allowed by the Directive. For example, 3500 ppm in steel, 4000 ppm in aluminum alloys and 40000 ppm in copper alloys. Also see our 205 svhc list .

- Certain Department of Defense customers require Box Enclosures parts that are not RoHS compliant. Box Enclosures produces these parts but their manufacturing, storage and handling is completely segregated from the RoHS compliant parts to minimize contamination of the RoHS compliant products.
- The compliance of Box Enclosures products with RoHS is affected through:
  - Strictly controlling the materials and finishes that are used in our products
  - Periodic audits of our suppliers to insure compliance
  - Periodic analysis, on an as-needed basis, of our products.

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RoHS - RECAST

- Directive 2011/65/EU of the European Parliament and of the Council of June 8, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE) became effective on January 3, 2013. As a result, some of the provisions of Directive 2002/95/EC will be phased out and new provisions of the Directive 2011/65/EU will be phased in over time. Box Enclosures has an aggressive plan to meet all the requirements of RoHS – Recast on the mandated time frame.

- Before Directive 2011/65/EU is full force, Box Enclosures will continue implying that the parts meet requirements of Directive 2002/95/EC .

- Once Directive 2011/65/EU (RoHS - Recast) is fully implemented, certain products may have "CE" marking in an effort to consolidate marking requirements as mandated by the European Parliament.

REACH Compliance

In June 2007, the European Union Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) was first released. This Regulation establishes specific duties and obligations for companies in the European Union (EU) that manufacture or import substances on their own, in preparations, or in articles.

- Under the structure of the REACH Regulation, Box Enclosures is a manufacturer and supplier of **"articles"** to our EU customers through several Box Enclosures distributors located within the EU. We do not manufacture or supply "substances"or "preparations" and our articles do not involve the "intentional release of substances". Accordingly, we foresee no registration or pre-registration requirement for the products we supply to you.

- Box Enclosures believes that even though REACH is an EU regulation, the Box Enclosures products are affected in all geographical regions. Therefore, Box Enclosures has put together a global team to implement REACH on a worldwide basis.

- Box Enclosures is constantly monitoring the substances of very high concern (SVHCs), as defined by REACH, in our products. This will be an on-going process since the complete list of SVHCs will be released in stages.

- Box Enclosures customers are encouraged to visit the following site to get the most up to date information on current list of SVHCs under REACH: http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp

- Box Enclosures has decided to use International Material Data System (IMDS) to report compositional information, including presence and concentration of SVHCs, in our products. Since this is a constantly evolving process, our raw material suppliers will be regularly updating the IMDS information as the European Chemical Agency publishes the list of additional SVHCs periodically. The information in IMDS is provided by our material suppliers on a "best effort" basis using the information provided by our suppliers, published data and the documentation from the European Chemical Agency (ECHA). No attempt has been made to verify this information by third party analysis. Visit www.mdsystem.com to access IMDS data.

- Box Enclosures products (articles) do not contain Substances of Very High Concern (SVHC) above the threshold value declared as per ECHA till January 16, 2020 with 205 SVHC.

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Compliance Information on Box Enclosures Products

The compositional information of our products is posted on the International Material Data System (IMDS) and customers are encouraged to utilize this resource to get more information on Box Enclosures products.

- For additional information, please contact Sharad Raut, Global Environmental Compliance Engineer at sales@BoxEnclosures.com

- The environmental regulations change constantly. We will try our best to keep you abreast of changes that affect Box Enclosures products by periodically updating this letter. Please refer to the current version of this letter on www.BoxEnclosures.com

We thank you for your continued support and understanding,

James Fiocchi
Director of Global Technology
Box Enclosures, Inc.

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Date: March 4, 2020

REV	REV DATE	DESCRIPTION OF CHANGE
A	April 26, 2013	Reviewed, included RoHS-Recast and CE markings and assigned a Form number
B	April 24, 2014	Revised Candidate SVHC 151-list addition date under REACH statement.
C	June 17, 2014	Revised Candidate SVHC 155-list addition date under REACH statement.
D	January 15, 2015	Revised Candidate SVHC 161-list addition date under REACH statement.
E	June 26, 2015	Revised Candidate SVHC 163-list addition date under REACH statement.
F	December 21, 2015	Revised Candidate SVHC 168-list addition date under REACH statement.
G	June 21, 2016	Revised Candidate SVHC 169-list addition date under REACH statement.
H	September 16,2016	Revised RoHS restricted substances with addition of four phthalates as per the amendment to Annex II, dated March 31, 2015.
I	March 4, 2020	Revised Candidate SVHC 205-list addition date under REACH statement.

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Latest update: January 16th, 2020

REACH 205

Substance_Name	CAS_Number
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	2580-56-5
[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	548-62-9
[Phthalato(2-)]dioxotrilead	69011-06-9
1,2,3-Trichloropropane (1,2,3-TCP)	96-18-4
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate	68515-51-5, 68648-93-1
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4
1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2
1,2-dichloroethane	107-06-2
1,2-Diethoxyethane	629-14-1
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4
1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	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)	59653-74-6
1,3-propanesultone	1120-71-4
1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one; 3-benzylidene camphor; 3-BC	15087-24-8
1-bromopropane (n-propyl bromide)	106-94-5
1-Methyl-2-pyrrolidone (NMP)	872-50-4
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) (MDTP)	25973-55-1
2,2-bis(4'-hydroxyphenyl)-4-methylpentane; BisP-MIBK	6807-17-6
2,2'-dichloro-4,4'-methylenedianiline	101-14-4
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof); HFPO-DA	-
2,4-Dinitrotoluene	121-14-2
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7
2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
2-Ethoxyethanol	110-80-5
2-Ethoxyethyl acetate (2-EEA)	111-15-9
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
2-Methoxyaniline; o-Anisidine	90-04-0
2-Methoxyethanol (ethylene glycol monomethyl ether; EGME)	109-86-4
2-methoxyethyl acetate	110-49-6
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2
4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues] (4-tert-Octylphenol ethoxylates) (4-tertOPnEO)	-
4,4'- Diaminodiphenylmethane (MDA)	101-77-9
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	561-41-1
4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8
4,4'-methylenedi-o-toluidine	838-88-0
4,4'-oxydianiline and its salts	101-80-4
4-Aminoazobenzene	60-09-03

4-heptylphenol, branched and linear (4-HPbl)	6465-71-0, 6465-74-3, 6863-24-7, 1987-50-4, 72624-02-3, 1824346-00-0, 1139800-98-8, 911371-07-8, 911371-06-7, 911370-98-4, 861011-60-1, 861010-65-3, 857629-71-1, 854904-93-1, 854904-92-0, 102570-52-5, 100532-36-3, 72861-06-4, 71945-81-8, 37872-24-5, 33104-11-9, 30784-32-8, 30784-31-7, 30784-27-1, etc.
4-methyl-m-phenylenediamine (toluene-2,4-diamine)	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]	-
4-Nonylphenol, branched and linear, ethoxylated	-
4-tert-butylphenol	98-54-4
4-tert-pentylphenol (PTAP), p-(1,1-dimethylpropyl)phenol	80-46-6
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 isomers of [1] and [2] or any combination thereof]	117933-89-8, 343934-04-3, 343934-05-4, 676367-02-5, 676367-03-6, 676367-04-7, 676367-05-8, 676367-06-9, 676367-07-0, 676367-08-1, 676367-09-2, 186309-28-4, etc
5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2
6-methoxy-m-toluidine (p-cresidine)	120-71-8
Acetic acid, lead salt, basic	51404-69-4
Acids generated from chromium trioxide and their oligomers. Names of the acids and their oligomers: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid.	13530-68-2, 7738-94-5
Acrylamide	79-06-1
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins, SCCPs)	85535-84-8
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 (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight	-
Ammonium dichromate	7789-09-5
Ammonium pentadecafluorooctanoate (APFO)	3825-26-1
Anthracene	120-12-7
Anthracene oil	90640-80-5
Anthracene oil, anthracene paste	90640-81-6
Anthracene oil, anthracene paste, anthracene fraction	91995-15-2
Anthracene oil, anthracene paste,distn. lights	91995-17-4
Anthracene oil, anthracene-low	90640-82-7
Arsenic acid	7778-39-4
Benz[a]anthracene (BaA)	56-55-3, 1718-53-2
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride; trimellitic anhydride; TMA	552-30-7
Benzo[def]chrysene	50-32-8
Benzo[ghi]perylene	191-24-2
Benzo[k]fluoranthene	207-08-9
Benzyl butyl phthalate (BBP)	85-68-7
Biphenyl-4-ylamine	92-67-1
Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7
Bis(2-methoxyethyl) ether (Diglyme, DEGDME)	111-96-6
Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8
Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5
Bis(tributyltin)oxide (TBTO)	56-35-9
Bisphenol A, 4,4'-(propane-2,2-diyl)diphenol	80-05-7
Boric acid	10043-35-3, 11113-50-1
Cadmium	7440-43-9
Cadmium carbonate	513-78-0
Cadmium chloride	10108-64-2

Cadmium fluoride	7790-79-6
Cadmium hydroxide	21041-95-2
Cadmium nitrate	10022-68-1, 10325-94-7
Cadmium oxide	1306-19-0
Cadmium sulphate	10124-36-4; 31119-53-6
Cadmium sulphide	1306-23-6
Calcium arsenate	7778-44-1
Chromium trioxide	1333-82-0
Chrysene (Benzo(a)phenanthrene)	218-01-9, 1719-03-5
Cobalt dichloride	7646-79-9
Cobalt(II) carbonate	513-79-1
Cobalt(II) diacetate	71-48-7
Cobalt(II) dinitrate	10141-05-6
Cobalt(II) sulphate	10124-43-3
Cyclohexane-1,2-dicarboxylic anhydride [1], cis-cyclohexane-1,2-dicarboxylic anhydride [2], trans-cyclohexane-1,2-dicarboxylic anhydride [3] [The individual cis- [2] and trans- [3] isomer substances and all possible combinations of the cis- and trans-isomers [1] are covered by this entry]	85-42-7, 13149-00-3, 14166-21-3
Decamethylcyclopentasiloxane; D5	541-02-6
Diarsenic pentaoxide	1303-28-2
Diarsenic trioxide	1327-53-3
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3
Diboron trioxide	1303-86-2
Dibutyl phthalate (DBP)	84-74-2
Dibutyltin dichloride (DBTC)	683-18-1
Dichromium tris(chromate)	24613-89-6
Dicyclohexyl phthalate; DCHP	84-61-7
Diethyl sulphate	64-67-5
Dihexyl phthalate (DnHP)	84-75-3
Diisobutyl phthalate (DIBP)	84-69-5
Diisohexyl phthalate (DIHP)	71850-09-4
Diisopentylphthalate (DIPP)	605-50-5
Dimethyl sulphate (DMS)	77-78-1
Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7
Dioxobis(stearato)trilead	12578-12-0
Dipentyl phthalate (DPP)	131-18-0
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	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)	1937-37-7
Disodium octaborate	12008-41-2
Disodium tetraborate, anhydrous (Borax)	1303-96-4, 1330-43-4, 12179-04-3
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	-
Dodecamethylcyclohexasiloxane, D6	540-97-6
Ethylenediamine; EDA	107-15-3
Fatty acids, C16-18, lead salts	91031-62-8
Fluoranthene	206-44-0, 93951-69-0
Formaldehyde, oligomeric reaction products with aniline (Polymeric MDA, PMDA)	25214-70-4
Formamide	75-12-7
Furan	110-00-9
Henicosafluoroundecanoic acid	2058-94-8
Heptacosafluorotetradecanoic acid	376-06-7
Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: Alpha-hexabromocyclododecane Beta-hexabromocyclododecane Gamma-hexabromocyclododecane	25637-99-4, 3194-55-6 (134237-50-6) (134237-51-7) (134237-52-8)

Hexahydromethylphthalic anhydride [1], Hexahydro-4-methylphthalic anhydride [2], Hexahydro-1-methylphthalic anhydride [3], Hexahydro-3-methylphthalic anhydride [4] [The individual isomers [2], [3] and [4] (including their cis- and trans- stereo isomeric forms) and all possible combinations of the isomers [1] are covered by this entry]	19438-60-9, 25550-51-0, 48122-14-1, 57110-29-9
Hydrazine	302-01-2, 7803-57-8
Imidazolidine-2-thione	96-45-7
Lead	7439-92-1
Lead bis(tetrafluoroborate)	13814-96-5
Lead chromate	7758-97-6
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8
Lead cyanamidate	20837-86-9
Lead di(acetate)	301-04-2
Lead diazide, Lead azide	13424-46-9
Lead dinitrate	10099-74-8
Lead dipicrate	6477-64-1
Lead hydrogen arsenate	7784-40-9
Lead monoxide (lead oxide)	1317-36-8
Lead oxide sulfate	12036-76-9
Lead styphnate - Lead 2,4,6-trinitro-m-phenylene dioxide	15245-44-0
Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2
Lead titanium trioxide	12060-00-3
Lead titanium zirconium oxide	12626-81-2
Lead(II) bis(methanesulfonate)	17570-76-2
Methoxyacetic acid	625-45-6
Methyloxirane (Propylene oxide)	75-56-9
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1
N,N-dimethylacetamide (DMAC)	127-19-5
N,N-dimethylformamide	68-12-02
Nitrobenzene	98-95-3
N-methylacetamide	79-16-3
N-pentyl-isopentylphthalate	776297-69-9
o-aminoazotoluene	97-56-3
Octamethylcyclotetrasiloxane, D4	556-67-2
Orange lead (lead tetroxide)	1314-41-6
o-Toluidine	95-53-4
Pentacosafluorotridecanoic acid	72629-94-8
Pentadecafluorooctanoic acid (PFOA)	335-67-1
Pentalead tetraoxide sulphate	12065-90-6
Pentazinc chromate octahydroxide	49663-84-5
Perfluorinated chemical PFDA (nonadecafluorodecanoic acid) and its sodium and ammonium salts	335-76-2, 3108-42-7, 3830-45-3
Perfluorobutane sulfonic acid (PFBS) and its salts	-
Perfluorohexane-1-sulfonic acid and its salts (PFHxS)	355-46-4
Perfluorononan-1-oic acid (PNFA) and its sodium and ammonium salts (group entry)	375-95-1, 21049-39-8, 4149-60-4
Phenanthrene	85-01-08
Phenolphthalein	77-09-8
Pitch, coal tar, high temp.	65996-93-2
Potassium chromate	7789-00-6
Potassium dichromate	7778-50-9
Potassium hydroxyoctaoxodizincatedichromate	11103-86-9
Pyrene	129-00-0, 1718-52-1
Pyrochlore, antimony lead yellow	8012-00-8
Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-	-
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	-
Silicic acid (H2Si2O5), 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]	68784-75-8
Silicic acid, lead salt	11120-22-2
Sodium chromate	7775-11-3
Sodium dichromate	7789-12-0, 10588-01-9
Sodium perborate; perboric acid, sodium salt	-
Sodium peroxometaborate	7632-04-04
Strontium chromate	7789-06-2
Sulfurous acid, lead salt, dibasic	62229-08-7

Terphenyl, hydrogenated	61788-32-7
Tetraboron disodium heptaoxide, hydrate	12267-73-1
Tetraethyllead (TEL)	78-00-2
Tetralead trioxide sulphate	12202-17-4
Trichloroethylene	79-01-6
Tricosafluorododecanoic acid	307-55-1
Triethyl arsenate	15606-95-8
Trilead bis(carbonate)dihydroxide	1319-46-6
Trilead diarsenate	3687-31-8
Trilead dioxide phosphonate	12141-20-7
Tris(2-chloroethyl)phosphate (TCEP)	115-96-8
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-
Trixylyl phosphate (TXP)	25155-23-1
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 (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight	-
α,α-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	6786-83-0