Statement of Compliance with REACH

This statement represents that based on all available information known to Fastenal up to this date, all duties under the European Union regulation no. 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) regarding the disclosure of Substances of Very High Concern (SVHC) according to Article 33 of the regulation with respect to the below identified products have been fulfilled.

**Product Name:** Standard Part Numbered Fasteners

*(Excluding yellow zinc plated fasteners)*

This statement covers only the disclosure requirements for the above identified products supplied by Fastenal.

All questions regarding the disclosure requirements for the identified products should be directed to us using the contact information provided below.

**Contact information**

Company Name: Fastenal Company  
Address: 2001 Theurer Blvd.  
Winona, MN 55987

Contact Name: Andy Gappa & Scott Krohse  
E-Mail: agappa@fastenal.com  skrohse@fastenal.com

The information in this Statement has been verified by Intertek. The result and the basis of the verification are described in a separate Statement issued by Intertek.

We are required to pass on the information to our customers regarding all SVHC present in a concentration above 0.1% in the identified products. If the customer is a consumer we are required to pass on the information upon request by the consumer within 45 days of receipt of the request.

In this respect we are required to pass on the identity of the SVHC present in the product and any instructions necessary for the safe use of the product with respect to the SVHC.

We are also required to update the information required for SVHC and to provide all information required by competent authorities in the EU to verify that the requirements for SVHC regarding the identified products are complied with.

For your convenience we have enclosed as Annex 1 a short summary of some of the obligations according to REACH for suppliers of articles in the EU.

_______________________    ______________________
Christopher Williamson        Cory Jansen  
Director of Quality Assurance & Engineering  
Executive Vice President/Operations

Rev. 7/10/12
Annex 1

REACH OBLIGATIONS FOR SUPPLIERS OF ARTICLES

Please find below for your convenience some of the important obligations for suppliers of articles according to REACH. Please note that the below information is not legally binding and is only provided for informational purposes.

What is an article?
The meaning of an “article” is defined in Article 3 (3):

(Article: means an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition;)

The function of an article is determined by the intended use and purpose of the article as this is identified by the supplier of the article. The function is also determined according to the expectations determined by the buyer of the article.

The function of an article is therefore often identified by the documentation accompanying the product such as Instruction Manuals, Safety Instructions or any instructions supplied for installation or maintenance of the article.

Main Obligations for article suppliers under REACH:

Information to the European Chemicals Agency (ECHA)
The duty to communicate information about the chemicals in the products to the ECHA applies according to Article 7 of REACH.

- Article 7(1) requires Producers and Importers of products to register with the ECHA chemical substances that are intentionally released from the products during use.

- Article 7(2) requires Producers and Importers of products to notify the ECHA of the content of Substances of Very High Concern (SVHCs) if the concentration of SVHC is above 0.1% weight by weight (w/w) and the total amount put on the EU market by the subject company is more than 1 ton a year.

The duty to register and notify according to Article 7 can fulfilled by using the REACH IT tool that can be accessed free of charge at the ECHA website.

Only manufacturers and importers established in the EU can submit registrations and notifications according to Article 7.

Non-EU manufacturers of products containing substances that require registration or notification can appoint an Only Representative according to Article 8 in REACH and fulfill these requirements through the only representative. Non-EU manufacturers that use an Only Representative will remain anonymous during the process of registration or notification.
Information to customers

The duty to communicate information about the chemicals in the products to the customers applies according to Article 33 in REACH.

- Article 33(1) requires Producers and Importers of products to disclose the content of SVHCs in products automatically to professional customers if the concentration of SVHC is above 0,1% w/w.

- Article 33(2) requires Producers and Importers of products to disclose the content of SVHCs in products consumers if the concentration of SVHC is above 0.1% w/w. This duty applies upon request by the consumer and the information has to be submitted to the consumer within 45 days.

The information according to Article 33 shall include sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance. The information shall be communicated in the language of the customer and the communication has to be free of charge.

The information according to Article 33 must accompany the products supplied to the EU market – however as noted above for products supplied to consumers the information must only be supplied upon request from the consumer.

SVHCs – definition and Candidate list

SVHCs are defined as substance meeting the criteria in Article 57 where SVHC are defined as substances that are classified as:

- CMR (categories 1 and 2) (substances that are Carcinogenic, Mutagenic or toxic to Reproduction)
- PBT (substances that are Persistent, Bioaccumulative and Toxic)
- vPvB (substances that are very Persistent very Bioaccumulative)
- Substances with similar effects (eg. substances that are Endocrine Disrupters)

The duty according to Article 33 only applies to substances identified according to Article 59(1) in REACH regarding the so-called Candidate List from ECHA.

The first ECHA Candidate list was published on October 28. 2008 and the list identifies 15 substances that have to comply with the above identified requirements – the list can be found on the ECHA website: [www.echa.eu](http://www.echa.eu). The candidate list will be a dynamic list and additional substances are expected to be added on a regular basis. Effective January 2010, the ECHA will also include 15 new substances to the Candidate List. Fastenal Company will remain in compliance with the REACH directive as our standard fasteners will not contain these substances.

Substances subject to authorization

Manufacturers of articles in the EU may use a substance for an authorized use provided they obtain the substance from a company that has received an authorization for this use and they use it within the conditions laid out in that authorization. The information on the uses covered by the authorization and any applicable conditions must be provided by the supplier of the substance. Alternatively, the manufacturer can apply for an authorization for their own use or their customers’ uses.

Substances subject to restriction

Articles must comply with the restrictions listed in Annex XVII of the REACH Regulation. Fastenal is also in compliance with the European Union Directive 2002/95/EC (RoHS). Unplated low and medium carbon steel, alloy steel, and uncoated stainless steel fasteners are RoHS compliant. Brass, bronze, silicon, bronze, aluminum, and nylon fasteners and nylon material used for patches are also RoHS compliant. Thermal and chemical black oxide finishes, and ASTM B695 Type 1 mechanically
galvanized products you procure from Fastenal comply with all aspects of the Directive as well. These fasteners are free from cadmium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), decabromodiphenyl ethers (DecaBDE) and contaminated from mercury. In addition, the lead alloying element in steel is less than 0.35% by weight in accordance with the Annex paragraph 6 in the RoHS Directive. For aluminum alloys, the lead alloying element is less than 0.4% and for copper alloys, the lead content shall not exceed 4% by weight in accordance with the Annex paragraph 6 in the RoHS Directive.

Table 1 Compliance Matrix for Plain Carbon, Alloy, and Stainless Steel Fasteners

<table>
<thead>
<tr>
<th>Substance</th>
<th>Reference</th>
<th>Maximum Limit (wt%)</th>
<th>Fastener Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pb</td>
<td>ANNEX (6)</td>
<td>0.35%</td>
<td>&lt; 0.35% Pb</td>
</tr>
<tr>
<td>Cd</td>
<td>2005/618/EC&quot;</td>
<td>0.01%</td>
<td>&lt; 0.01% Cd</td>
</tr>
<tr>
<td>Hg</td>
<td>2005/618/EC&quot;</td>
<td>0.1%</td>
<td>&lt; 0.1% Hg</td>
</tr>
<tr>
<td>Cr+6</td>
<td>2005/618/EC&quot;</td>
<td>0.1%</td>
<td>&lt; 0.1% Cr+6</td>
</tr>
<tr>
<td>PBB</td>
<td>2005/618/EC&quot;</td>
<td>0.1%</td>
<td>&lt; 0.1% PBB</td>
</tr>
<tr>
<td>PBDE</td>
<td>2005/618/EC&quot;</td>
<td>0.1%</td>
<td>&lt; 0.1% PBDE</td>
</tr>
<tr>
<td>DecaBDE</td>
<td>Court Judgment&quot;</td>
<td>0.0%</td>
<td>0.0% DecaBDE</td>
</tr>
</tbody>
</table>


Catalog parts plated with electrodeposited zinc and yellow chromate (more commonly referred to as “yellow zinc”) contain approximately 1-3 micrograms per cm² of hexavalent chromium (Cr +6) and do not comply with the 0.1 wt% maximum concentration level. Therefore, some Fastenal standard part numbers for plated products should not be used in equipment listed in categories 1-7 and 10 of Directive 2002/96/EC.

Fastenal has converted all fasteners plated with electrodeposited zinc and clear chromate (more commonly known as “clear zinc”) from hexavalent chromium (Cr +6) to trivalent chromate (Cr+3). Fastenal has been restricting its purchasing to compliant fasteners since October 1, 2006.

At this date, no changes are planned for standard plating other than clear zinc. Our standard zinc and yellow chromate (yellow zinc) finish will continue to contain hexavalent chromium (Cr +6). If your application requires a coating other than clear zinc, Fastenal has multiple sources for chromium free coatings that will meet or exceed the performance of standard platings containing hexavalent chromium. Please contact your local Fastenal Store for pricing and assistance on selecting the right coating for your application.
<table>
<thead>
<tr>
<th>Substance Name</th>
<th>EC Number</th>
<th>CAS Number</th>
<th>Date of Inclusion</th>
<th>Reason for Inclusion</th>
<th>Decision Number</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Basic Blue 26</strong> [with ≥ 0.1% of Michler’s ketone (EC No. 202-027-5) or Michler’s base (EC No. 202-959-2)]</td>
<td>229-851-8</td>
<td>6786-83-0</td>
<td>2012/06/18</td>
<td>Carcinogenic (Article 57a)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>N,N,N’,N’-tetramethyl-4,4’-methyleneaniline (Michler’s base)</strong></td>
<td>202-959-2</td>
<td>101-61-1</td>
<td>2012/06/18</td>
<td>Carcinogenic (Article 57a)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)</strong></td>
<td>423-400-0</td>
<td>59653-74-6</td>
<td>2012/06/18</td>
<td>Mutagenic (Article 57b)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>Diboron trioxide</strong></td>
<td>215-125-8</td>
<td>1303-86-2</td>
<td>2012/06/18</td>
<td>Toxic for reproduction (Article 57 c)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)</strong></td>
<td>203-977-3</td>
<td>112-49-2</td>
<td>2012/06/18</td>
<td>Toxic for reproduction (Article 57 c)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>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)]</strong></td>
<td>209-218-2</td>
<td>561-41-1</td>
<td>2012/06/18</td>
<td>Carcinogenic (Article 57a)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>Lead(II) bis(methanesulfonate)</strong></td>
<td>401-750-5</td>
<td>17570-76-2</td>
<td>2012/06/18</td>
<td>Toxic for reproduction (Article 57 c)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>Formamide</strong></td>
<td>200-842-0</td>
<td>75-12-7</td>
<td>2012/06/18</td>
<td>Toxic for reproduction (Article 57 c)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)</strong></td>
<td>203-794-9</td>
<td>110-71-4</td>
<td>2012/06/18</td>
<td>Toxic for reproduction (Article 57 c)</td>
<td>ED/87/2012</td>
</tr>
<tr>
<td><strong>4-[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene dimethylammonium chloride (C.I. Basic Blue 26)</strong></td>
<td>219-943-6</td>
<td>2580-56-5</td>
<td>2012/06/18</td>
<td>Carcinogenic (Article 57a)</td>
<td>ED/87/2012</td>
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<tr>
<td><strong>1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinanide-2,4,6-trione (TGIC)</strong></td>
<td>219-514-3</td>
<td>2451-62-9</td>
<td>2012/06/18</td>
<td>Mutagenic (Article 57b)</td>
<td>ED/87/2012</td>
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<tr>
<td><strong>4,4’-bis(dimethylamino)benzenophene (Michler’s ketone)</strong></td>
<td>202-027-5</td>
<td>90-94-8</td>
<td>2012/06/18</td>
<td>Carcinogenic (Article 57a)</td>
<td>ED/87/2012</td>
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<tr>
<td><strong>4-(1,1,3,3-tetramethylbutyl)phenol</strong></td>
<td>205-426-2</td>
<td>140-66-9</td>
<td>2011/12/19</td>
<td>Equivalent level of concern having probable serious effects to the environment (article 57 f)</td>
<td>ED/77/2011</td>
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<tr>
<td><strong>N,N-dimethylacetamide</strong></td>
<td>204-826-4</td>
<td>127-19-5</td>
<td>2011/12/19</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/77/2011</td>
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<tr>
<td><strong>Phenolphthalein</strong></td>
<td>201-004-7</td>
<td>77-09-8</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<tr>
<td><strong>Lead diazide, Lead azide</strong></td>
<td>236-542-1</td>
<td>13424-46-9</td>
<td>2011/12/19</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/77/2011</td>
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<td><strong>Lead dipicare</strong></td>
<td>229-335-2</td>
<td>6477-64-1</td>
<td>2011/12/19</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/77/2011</td>
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<tr>
<td><strong>1,2-dichloroethane</strong></td>
<td>203-458-1</td>
<td>107-06-2</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<tr>
<td><strong>Calcium arsenate</strong></td>
<td>231-904-5</td>
<td>7778-84-1</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<tr>
<td><strong>Dichromium tris(chromate)</strong></td>
<td>246-356-2</td>
<td>24613-89-6</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<tr>
<td><strong>2-Methoxyaniline; o-Anisidine</strong></td>
<td>201-963-1</td>
<td>90-04-0</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<td><strong>Pentazine chromate octahydrxoxide</strong></td>
<td>256-418-0</td>
<td>49663-84-5</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<td><strong>Arsenic acid</strong></td>
<td>231-901-9</td>
<td>7778-39-4</td>
<td>2011/12/19</td>
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<td>Potassium hydroxyoctaoxodizincatedichromate</td>
<td>234-329-8</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<tr>
<td>Formaldehyde, oligomeric reaction products with aniline</td>
<td>500-036-1</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<tr>
<td>Lead styphnate</td>
<td>239-290-0</td>
<td>2011/12/19</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/77/2011</td>
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<tr>
<td>Trilead diarsenate</td>
<td>222-979-5</td>
<td>2011/12/19</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/77/2011</td>
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<tr>
<td>Zirconia Aluminosilicate Refractory Ceramic Fibres</td>
<td></td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011 / ED/95/2012</td>
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<tr>
<td>Bis(2-methoxyethyl) phthalate</td>
<td>204-212-6</td>
<td>2011/12/19</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/77/2011</td>
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<td>Aluminosilicate Refractory Ceramic Fibres</td>
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<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011 / ED/95/2012</td>
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<tr>
<td>Bis(2-methoxyethyl) ether</td>
<td>203-924-4</td>
<td>2011/12/19</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/77/2011</td>
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<tr>
<td>2,2'-dichloro-4,4'-methylenedianiline</td>
<td>202-918-9</td>
<td>2011/12/19</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/77/2011</td>
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<tr>
<td>Cobalt dichloride</td>
<td>231-589-4</td>
<td>2011/06/20 - 2008/10/28</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/31/2011 / ED/67/2008</td>
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<tr>
<td>1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich</td>
<td>276-158-1</td>
<td>2011/06/20</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/31/2011</td>
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<tr>
<td>1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters</td>
<td>271-084-6</td>
<td>2011/06/20</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/31/2011</td>
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<tr>
<td>Strontium chromate</td>
<td>232-142-6</td>
<td>2011/06/20</td>
<td>Carcinogenic (article 57s)</td>
<td>ED/31/2011</td>
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<tr>
<td>1-Methyl-2-pyrrolidone</td>
<td>212-828-1</td>
<td>2011/06/20</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/31/2011</td>
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<tr>
<td>1,2,3-Trichloropropene</td>
<td>202-486-1</td>
<td>2011/06/20</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/31/2011</td>
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<td>2-Ethoxyethyl acetate</td>
<td>203-839-2</td>
<td>2011/06/20</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/31/2011</td>
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<td>Hydrazine</td>
<td>206-114-9</td>
<td>2011/06/20</td>
<td>Carcinogenic (article 57a)</td>
<td>ED/31/2011</td>
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<tr>
<td>Cobalt(II) diacetate</td>
<td>200-755-8</td>
<td>2010/12/15</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/95/2010</td>
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<td>Substance</td>
<td>UN Number(s)</td>
<td>EC-No(s)</td>
<td>CAS-Number(s)</td>
<td>Date of Entry</td>
<td>Classification</td>
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<td>Cobalt(II) sulphate</td>
<td>233-334-2</td>
<td>10124-43-3</td>
<td>2010/12/15</td>
<td>Carcinogenic and toxic for reproduction (articles 57a and 57 c)</td>
<td>ED/95/2010</td>
</tr>
<tr>
<td>2-Ethoxyethanol</td>
<td>203-804-1</td>
<td>110-80-5</td>
<td>2010/12/15</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/95/2010</td>
</tr>
<tr>
<td>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.</td>
<td>231-801-5, 236-881-5</td>
<td>7738-94-5, 13530-68-2</td>
<td>2010/12/15</td>
<td>Carcinogenic (article 57a)</td>
<td>ED/95/2010</td>
</tr>
<tr>
<td>2-Methoxyethanol</td>
<td>203-713-7</td>
<td>109-86-4</td>
<td>2010/12/15</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/95/2010</td>
</tr>
<tr>
<td>Chromium trioxide</td>
<td>215-607-8</td>
<td>1333-82-0</td>
<td>2010/12/15</td>
<td>Carcinogenic and mutagenic (articles 57 a and 57 b)</td>
<td>ED/95/2010</td>
</tr>
<tr>
<td>Cobalt(II) carbonate</td>
<td>208-169-4</td>
<td>513-79-1</td>
<td>2010/12/15</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/95/2010</td>
</tr>
<tr>
<td>Cobalt(II) dinitrate</td>
<td>233-402-1</td>
<td>10141-05-6</td>
<td>2010/12/15</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/95/2010</td>
</tr>
<tr>
<td>Trichloroethylene</td>
<td>201-167-4</td>
<td>79-01-6</td>
<td>2010/06/18</td>
<td>Carcinogenic (article 57 a)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Potassium dichromate</td>
<td>231-906-6</td>
<td>7778-50-9</td>
<td>2010/06/18</td>
<td>Carcinogenic, mutagenic and toxic for reproduction (articles 57 a, 57 b and 57 c)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Tetraboron disodium heptaoxide, hydrate</td>
<td>235-541-3</td>
<td>12267-73-1</td>
<td>2010/06/18</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Ammonium dichromate</td>
<td>232-143-1</td>
<td>7789-09-5</td>
<td>2010/06/18</td>
<td>Carcinogenic, mutagenic and toxic for reproduction (articles 57 a, 57 b and 57 c)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Boric acid</td>
<td>233-139-2, 234-343-4</td>
<td>10043-35-3, 11113-50-1</td>
<td>2010/06/18</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Sodium chromate</td>
<td>231-889-5</td>
<td>7775-11-3</td>
<td>2010/06/18</td>
<td>Carcinogenic, mutagenic and toxic for reproduction (articles 57 a, 57 b and 57 c)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Disodium tetraborate, anhydrous</td>
<td>215-540-4</td>
<td>1303-96-4, 1330-43-4, 12179-04-3</td>
<td>2010/06/18</td>
<td>Toxic for reproduction (article 57 c)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Potassium chromate</td>
<td>232-140-5</td>
<td>7789-00-6</td>
<td>2010/06/18</td>
<td>Carcinogenic and mutagenic (articles 57 a and 57 b)</td>
<td>ED/30/2010</td>
</tr>
<tr>
<td>Acrylamide</td>
<td>201-173-7</td>
<td>79-06-1</td>
<td>2010/03/30</td>
<td>Carcinogenic and mutagenic (articles 57 a and 57 b)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Lead sulfochromate yellow (C.I. Pigment Yellow 34)</td>
<td>215-693-7</td>
<td>1344-37-2</td>
<td>2010/01/13</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Lead chromate molybdate sulphate red (C.I. Pigment Red 104)</td>
<td>235-759-9</td>
<td>12656-85-8</td>
<td>2010/01/13</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Anthracene oil</td>
<td>292-602-7</td>
<td>90640-80-5</td>
<td>2010/01/13</td>
<td>Carcinogenic1, PBT and vPvB (articles 57a, 57d and 57e)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>2,4-Dinitrotoluene</td>
<td>204-450-0</td>
<td>121-14-2</td>
<td>2010/01/13</td>
<td>Carcinogenic (article 57a)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Anthracene oil, anthracene paste, anthracene fraction</td>
<td>295-275-9</td>
<td>91995-15-2</td>
<td>2010/01/13</td>
<td>Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Anthracene oil, anthracene-low</td>
<td>292-604-8</td>
<td>90640-82-7</td>
<td>2010/01/13</td>
<td>Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Tris(2-chloroethyl)phosphate</td>
<td>204-118-5</td>
<td>115-96-8</td>
<td>2010/01/13</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Diisobutyl phthalate</td>
<td>201-553-2</td>
<td>84-69-5</td>
<td>2010/01/13</td>
<td>Toxic for reproduction (article 57c)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Lead chromate</td>
<td>231-846-0</td>
<td>7758-97-6</td>
<td>2010/01/13</td>
<td>Carcinogenic and toxic for reproduction (articles 57 a and 57 c)</td>
<td>ED/68/2009</td>
</tr>
<tr>
<td>Substance</td>
<td>CAS Number</td>
<td>EC Number</td>
<td>Regulation</td>
<td>Date</td>
<td>Classification</td>
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<tr>
<td>--------------------------------------------------------------------------</td>
<td>------------</td>
<td>-----------</td>
<td>--------------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Anthracene oil, anthracene paste</td>
<td>292-603-2</td>
<td>90640-81-6</td>
<td>ED/68/2009</td>
<td>2010/01/13</td>
<td>Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)</td>
</tr>
<tr>
<td>Pitch, coal tar, high temp.</td>
<td>266-028-2</td>
<td>65996-93-2</td>
<td>ED/68/2009</td>
<td>2010/01/13</td>
<td>Carcinogenic, PBT and vPvB (articles 57a, 57d and 57e)</td>
</tr>
<tr>
<td>Anthracene oil, anthracene paste, distn. lights</td>
<td>295-278-5</td>
<td>91995-17-4</td>
<td>ED/68/2009</td>
<td>2010/01/13</td>
<td>Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)</td>
</tr>
<tr>
<td>Lead hydrogen arsenate</td>
<td>232-064-2</td>
<td>7784-40-9</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Carcinogenic and toxic for reproduction (articles 57a and 57c)</td>
</tr>
<tr>
<td>Benzyl butyl phthalate (BBP)</td>
<td>201-622-7</td>
<td>85-68-7</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Toxic for reproduction (article 57c)</td>
</tr>
<tr>
<td>Bis (2-ethylhexyl)phthalate (DEHP)</td>
<td>204-211-0</td>
<td>117-81-7</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Toxic for reproduction (article 57c)</td>
</tr>
<tr>
<td>5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)</td>
<td>201-329-4</td>
<td>81-15-2</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>vPvB (article 57e)</td>
</tr>
<tr>
<td>Diarsenic trioxide</td>
<td>215-481-4</td>
<td>1327-53-3</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Carcinogenic (article 57a)</td>
</tr>
<tr>
<td>Bis(tributyltin)oxide (TBTO)</td>
<td>200-268-0</td>
<td>56-35-9</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>PBT (article 57d)</td>
</tr>
<tr>
<td>Triethyl arsenate</td>
<td>427-700-2</td>
<td>15606-95-8</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Carcinogenic (article 57a)</td>
</tr>
<tr>
<td>Sodium dichromate</td>
<td>234-190-3</td>
<td>7789-12-0, 10588-01-9</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Carcinogenic, mutagenic and toxic for reproduction (articles 57a, 57b and 57c)</td>
</tr>
<tr>
<td>Dibutyl phthalate (DBP)</td>
<td>201-557-4</td>
<td>84-74-2</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Toxic for reproduction (article 57c)</td>
</tr>
<tr>
<td>4,4'-Diaminodiphenylmethane (MDA)</td>
<td>202-974-4</td>
<td>101-77-9</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>Carcinogenic (article 57a)</td>
</tr>
<tr>
<td>Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)</td>
<td>287-476-5</td>
<td>85535-84-8</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>PBT and vPvB (articles 57d and 57e)</td>
</tr>
<tr>
<td>Anthracene</td>
<td>204-371-1</td>
<td>120-12-7</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>PBT (article 57d)</td>
</tr>
<tr>
<td>Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: Alpha-hexabromocyclododecane Beta-hexabromocyclododecane Gamma-hexabromocyclododecane</td>
<td>247-148-4 and 221-695-9, 25637-99-4, 3194-55-6, (134237-50-6), (134237-51-7), (134237-52-8)</td>
<td>ED/67/2008</td>
<td>2008/10/28</td>
<td>PBT (article 57d)</td>
<td></td>
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</table>