

REACH SVHC POSSIBLE USES LIST				REV C 28th Sept 2010	
Candidate list date	Substance Name	CAS No.	EC No.	Possible Uses	Risk of use in power supplies above 0.1% by weight
Oct 28 2008	4,4'- Diaminodiphenylmethane (MDA)	101-77-9	202-974-4	epoxy resin in printed circuit boards, production of PU, articles of clothing	Possible
Oct 28 2008	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	201-329-4	small oils, candles	None
Oct 28 2008	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	287-476-5	leather greasing, softener in PVC and chlorinated rubber, flame protection in plastics and textiles	Low
Oct 28 2008	Anthracene	120-12-7	204-371-1	Coloring materials	None
Oct 28 2008	Benzyl butyl phthalate (BBP)	85-68-7	201-622-7	Softener for resin, PVC, acrylic	Low
Oct 28 2008	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	204-211-0	Plasticizer	Possible
Oct 28 2008	Bis(tributyltin)oxide (TBTO)	56-35-9	200-268-0	Fungicides, wood preservatives	None
Oct 28 2008	Cobalt dichloride	7646-79-9	231-589-4	Humidity indicator in silicagel	None
Oct 28 2008	Diarsenic pentaoxide	1303-28-2	215-116-9	Insecticides, herbicide, wood preservative, coloring and printing	None
Oct 28 2008	Diarsenic trioxide	1327-53-3	215-481-4	Herbicide, wood preservative, production of special glass	None
Oct 28 2008	Dibutyl phthalate (DBP)	84-74-2	201-557-4	Softener in adhesives and Paper coatings; Insect protective agent for textiles	Possible
Oct 28 2008	Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified:	25637-99-4 and 3194-55-6	247-148-4 and 221-695-9	Flame protection in HIPS and textiles	None
	Alpha-hexabromocyclododecane (α-HBCDD)	134237-50-6	-		
	Beta-hexabromocyclododecane (β-HBCDD)	134237-51-7	-		
	Gamma-hexabromocyclododecane (γ-HBCDD)	134237-52-8	-		
Oct 28 2008	Lead hydrogen arsenate	7784-40-9	232-064-2	Insecticides	None
Oct 28 2008	Sodium dichromate	10588-01-9 and 7789-12-0	234-190-3	corrosion inhibitor in colors, cleaners in the textile colouring	None
Oct 28 2008	Triethyl arsenate	15606-95-8	427-700-2	Intermediate products in the semiconductor industry	None
Jan 13 2010	2,4-Dinitrotoluene	121-14-2	204-450-0	Production of explosives, PU, coloring materials	Low
Jan 13 2010	Anthracene oil	90640-80-5	292-602-7	Colors, wood preservation, softener (rubber), biocides	None
Jan 13 2010	Anthracene oil, anthracene paste	90640-81-6	292-603-2	Colors, wood preservation, softener (rubber), biocides	None
Jan 13 2010	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	295-275-9	Colors, wood preservation, softener (rubber), biocides	None
Jan 13 2010	Anthracene oil, anthracene paste, distn. lights	91995-17-4	295-278-5	Colors, wood preservation, softener (rubber), biocides	None
Jan 13 2010	Anthracene oil, anthracene-low	90640-82-7	292-604-8	Colors, wood preservation, softener (rubber), biocides	None
Jan 13 2010	Diisobutyl phthalate (DIBP)	84-69-5	201-553-2	Softener, substitution of other Phthalates	Low
Jan 13 2010	Lead chromate	7758-97-6	231-846-0	Production of pigments, coloring materials and pyrotechnic powder, wash and bleach	Low
Jan 13 2010	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	235-759-9	Coloring, lacquer finish and coating	Low
Jan 13 2010	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	215-693-7	Coloring, lacquer finish and coating means, camouflage or ammunition marking	Low
Jan 13 2010	Coal tar pitch, high temperature	65996-93-2	266-028-2	Production of electrodes, heavy corrosion protection, special plaster	None
Jan 13 2010	Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	204-118-5	Flame protection, softener	Low
Jan 13 2010	Aluminosilicate Refractory Ceramic Fibres	650-017-00-8	-	High temperature isolation, fire protection	None
Jan 13 2010	Zirconia Aluminosilicate Refractory Ceramic Fibres	650-017-00-8	-	High temperature isolation, fire protection	None
Mar 30 2010	Acrylamide	79-06-1	201-173-7	used for synthesis of polyacrylamides and grouting agent in civil engineering	None
Jun 18 2010	Trichloroethylene	10043-35-3b 11113-50-1	201-167-4	Used as intermediate in the manufacture of chlorinated and fluorinated organic compounds. Other uses are for cleaning and degreasing of metal parts or as solvent in adhesives.	None
Jun 18 2010	Boric acid	1303-96-4 1330-43-4 12179-04-3	233-139-2 234-343-4	Used in detergents and cleaners, adhesives, toys, industrial fluids, brake fluids, glass, ceramics, flame retardants, paints, disinfectants, cosmetics, food additives, fertilisers, insecticides and other products.	Possible
Jun 18 2010	Disodium tetraborate, anhydrous	12267-73-1	215-540-4	Used in detergents and cleaners, in glass and glass fibres, ceramics, industrial fluids, metallurgy, adhesives, flame retardants, personal care products, biocides, fertilisers	Low
Jun 18 2010	Tetraboron disodium heptaoxide, hydrate	7775-11-3	235-541-3	Used as an intermediate in the manufacture of other chromium compounds as well as a laboratory analytical agent, but this use is limited.	None
Jun 18 2010	Sodium chromate	7789-00-6	231-889-5	Used as a corrosion inhibitor for treatment and coating of metals, for manufacture of reagents, chemicals and textiles, as a colouring agent in ceramics, in the manufacture of pigments/inks and in the laboratory as analytical agent.	None
Jun 18 2010	Potassium chromate	7789-00-6	232-140-5	Used as a corrosion inhibitor for treatment and coating of metals, for manufacture of reagents, chemicals and textiles, as a colouring agent in ceramics, in the manufacture of pigments/inks and in the laboratory as analytical agent.	None
Jun 18 2010	Ammonium dichromate	7778-50-9	232-140-5	Used as a corrosion inhibitor for treatment and coating of metals, for manufacture of reagents, chemicals and textiles, as a colouring agent in ceramics, in the manufacture of pigments/inks and in the laboratory as analytical agent.	None
Jun 18 2010	Potassium dichromate	7778-50-9	231-906-6	Used for chrome metal manufacturing and as corrosion inhibitor for treatment and coating of metals. It is further used as textile mordant, as laboratory analytical agent, for cleaning of laboratory glassware, in the manufacture of other reagents and as oxidising agent in photolithography.	None
Aug 30 2010	1,2,3-Trichlorobenzene	201-757-1	87-61-6	Uses are believed to be the same as for 1,2,4-	None
Aug 30 2010	1,2,4-Trichlorobenzene	204-428-0	120-82-1	There is a restriction in force prohibiting the placing on the market or use as a substance or in mixtures in a concentration ≥0.1% except for use as intermediate for synthesis and as process solvent in closed systems. Mainly used as intermediate and as a process solvent in closed systems. The substance may occur in imported articles.	None
Aug 30 2010	1,3,5-Trichlorobenzene	203-608-6	108-70-3	Uses are believed to be the same as for 1,2,4-Trichlorobenzene.	None
Aug 30 2010	Cobalt(II) sulphate	233-334-2	10124-43-3	Mainly used in the production of other chemicals. Further applications may include manufacture of catalysts and driers, surface treatments (such as electroplating), corrosion prevention, production of pigments, decolourising (in glass, pottery), batteries, animal food supplement, soil fertilizer, and others.	Low
Aug 30 2010	Cobalt(II) dinitrate	233-402-1	10141-05-6	Mainly used in the production of other chemicals and the manufacture of catalysts. Further applications may include surface treatment and batteries.	Low
Aug 30 2010	Cobalt(III) carbonate	208-169-4	513-79-1	Mainly used in the manufacture of catalysts. Minor uses may include feed additive, production of other chemicals, production of pigments, and adhesion (in ground coat frit).	None
Aug 30 2010	Cobalt(III) diacetate	200-755-8	71-48-7	Mainly used in the manufacture of catalysts. Minor uses may include production of other chemicals, surface treatment, alloys, production of pigments, dyes, rubber adhesion, and feed additive.	Low
Aug 30 2010	2-Methoxyethanol	203-713-7	109-86-4	Mainly used as solvent, chemical intermediate and additive for fuels.	None
Aug 30 2010	2-Ethoxyethanol	203-804-1	110-80-5	Mainly used as solvent and chemical intermediate.	None
Aug 30 2010	Chromium trioxide	215-607-8	1333-82-0	Used for metal finishing and as fixing agent in waterborne wood preservatives.	Possible
Aug 30 2010	Acids generated from chromium trioxide and their oligomers:			These acids and their oligomers are generated when chromium trioxide is dissolved in water.	None
Aug 30 2010	Chromic acid	231-801-5	7738-94-5	Chromium trioxide is mainly used in form of aqueous solutions. Consequently, the uses of these substances are the same as indicated for chromium trioxide.hese acids and their oligomers are generated when chromium trioxide is dissolved in water.	None
Aug 30 2010	Dichromic acid	236-881-5	13530-68-2	Chromium trioxide is mainly used in form of aqueous solutions. Consequently, the uses of these substances are the same as indicated for chromium trioxide.hese acids and their oligomers are generated when chromium trioxide is dissolved in water.	None
Aug 30 2010	Oligomers of chromic acid and dichromic acid.			Chromium trioxide is mainly used in form of aqueous solutions. Consequently, the uses of these substances are the same as indicated for chromium trioxide.hese acids and their oligomers are generated when chromium trioxide is dissolved in water.	None