

Icom Green Procurement Standard 5th version

Appendix 1A: List of Substances to be Managed (for parts)

The list of substances to be managed (for parts) is prepared with reference to the survey response tools Ver4.3.1.

As for CAS Numbers of the listed chemical substances and the detailed list of substances, please refer to the Ver4.3 - Survey and Response Manual for Chemical Substances Contained in Products Version 1.1 (Revised Version in Japanese) - which can be downloaded from the domestic VT62474 homepage.

Banned substance

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|------------------------------|---|--|--|
| Asbestos | All | Intentionally added | Insulator, filler, pigment, paint, talc | ANNEX XVII of REACH Regulation (EC) No 1907/2006; US TSCA; Swiss Ordinance on Reduction of Risk from Chemical Products |
| Azocolourants and azodyes which form certain aromatic amines | Textiles and leather | 0.003% by weight (30 ppm) of the finished textile/leather product | Pigment, dyes, colorants | ANNEX XVII of REACH Regulation (EC) No 1907/2006 |
| Cadmium/ cadmium compounds | All, except batteries | 0.01% by weight (100 ppm) of cadmium in homogeneous materials | Pigment, anti-corrosion surface treatment, optical glass, stabilizer, plating, fluorescent, electrode, solder, electric contact, contact point, zinc plating | ANNEX XVII of REACH Regulation (EC) No 1907/2006; Directive 2011/65/EU; China MII Methods; Korea RoHS; Japan J-MOSS; US/CA SB-20/50 |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|----------------------------------|---|---|--|--|
| Cadmium/ cadmium compounds | Batteries | 0.001% by weight (10 ppm) of cadmium in battery | NiCd accumulators | Korean Quality Management and Safety Control of Industrial Products Act; EU Battery Directive 2006/66/EC; Chinese Standard GB 24427- 2009 “Limitation of mercury, cadmium and lead contents for alkaline and non-alkaline zinc manganese dioxide batteries” |
| Chromium VI compounds | All | 0.1% by weight (1000 ppm) of chromium (VI) in homogeneous materials | Pigment, paint, ink, catalyst, plating, anti-corrosion surface treatment, dye | Directive 2011/65/EU; China MII Methods; Korea RoHS; Japan J-MOSS; US/CA SB-20/50 |
| Dibutyltin (DBT) compounds | All | 0.1% by weight (1000 ppm) of tin in a material | Stabilizer for PVC, curing catalyst for silicone resin and urethane resin | ANNEX XVII of REACH Regulation (EC) No 1907/2006 and Commission Regulation (EU) No 276/2010 |
| Diocetyl tin (DOT) compounds | (a)textile and leather articles intended to come into contact with the skin, (b)childcare articles, (c)two-compo nent room temperature vulcanisation moulding kits (RTV-2 moulding kits) | 0.1% by weight (1000 ppm) of tin in a material | Stabilizer for PVC, curing catalyst for silicone resin and urethane resin | ANNEX XVII of REACH Regulation (EC) No 1907/2006 and Commission Regulation (EU) No 276/2010 |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|--|---|---|---|--|
| Dimethyl fumarate | All | 0.00001% by weight (0.1 ppm) in a material | Biocide, mold treatment of electronic leather seats, including recliners, massage chairs | COMMISSION DECISION 2009/251/EC |
| Fluorinated greenhouse gases (PFC, SF6, HFC) | All | Intentionally added | Refrigerants, blowing agents, extinguishing agents, cleaning agents, insulating media, caustic gas | EU Regulation (EC) No 842/2006 |
| Formaldehyde | Composite wood (plywood, particle board, medium density fiberboard) products or components | Intentionally added | Stereo cabinets, kiosk enclosures | US/CA CARB Rule; US Federal Law 111-199/TSCA Section 601 |
| Formaldehyde | Textiles | 0.0075% by weight (75 ppm) of textile product | Textiles | Austria - BGB I 1990/194: Formaldehyd verordnung, §2, 12/2/1990; Lithuanian Hygiene Norm HN 96:2000 (Hygiene standards and regulations) |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|---|--|--|--|
| Lead/ lead compounds | All, except as noted below | 0.1% by weight (1000 ppm) of lead in homogeneous materials | Rubber hardener, pigment, paint, lubricant, plastic stabilizer, free-machining alloy, free-cutting steels, optical materials, X-ray shielding in CRT glass, solder materials, curing agent, vulcanizing agent, ferroelectrics, plating, metal alloy | Directive 2011/65/EU; ANNEX XVII of REACH Regulation (EC) No 1907/2006; China MII Methods; Korea RoHS; Japan J-MOSS; US/CA SB-20/50 |
| Lead/ lead compounds | Cables/cords with thermoset or thermoplastic coatings | 0.03% by weight (300 ppm) of lead in surface coating | Pigment, paint, stabilizer, colorant | US/CA Proposition 65 Case law |
| Lead chromate | All | 0.1% by weight (1000 ppm) of the product | Colorant in plastics, Colorant in paint | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 13.01.2010) |
| Lead chromate molybdate sulphate red (C.I. Pigment Red 104) | All | 0.1% by weight (1000 ppm) of the product | Colorant in plastics, Colorant in red paint | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 13.01.2010) |
| Lead sulfochromate yellow (C.I. Pigment Yellow 34) | All | 0.1% by weight (1000 ppm) of the product | Colorant in plastics, Colorant in yellow paint | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 13.01.2010) |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|----------------------------------|------------------------------|---|--|---|
| Mercury/ mercury compounds | All, except batteries | Intentionally added or 0.1% (1000 ppm) of mercury in homogeneous material | Fluorescent bulb, contact point material, pigment, anti-corrosion, switches, antibacterial treatment | Vermont act relating to comprehensive management of exposure to mercury; Rhode Island General Laws 23-24.9 and amendment of 2007; Louisiana Mercury Risk Reduction Act; ANNEX XVII of REACH Regulation (EC) No 1907/2006; Directive 2011/65/EU; China MII Methods; Korea RoHS; Japan J-MOSS; US/CA SB-20/50 |
| Mercury/ mercury compounds | Batteries | Intentionally added or 0.0001% by weight (1 ppm) of mercury in of the battery | Silver-oxide button cells, alkaline batteries, zinc carbon batteries | Rhode Island & Connecticut Mercury Reduction and Education Acts; New York Env Law § 27-0719 Battery Management and Disposal; Taiwan Restrictions on the Manufacture, Import, and Sale of Dry Cell Batteries; Korea: Law on quality management and control of safety of industrial products Battery regulation; EU Battery Directive 2006/66/EC; Chinese Standard GB 24427- 2009 “Limitation of mercury, cadmium and lead contents for alkaline and non-alkaline zinc manganese dioxide batteries” |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|--|--|--|--|---|
| Nickel | All, where prolonged skin contact is expected | Intentionally added | Stainless steel, plating; example application for prolonged skin contact is an ear bud (headphone), mobile phone | ANNEX XVII of REACH Regulation (EC) No 1907/2006 |
| Ozone depleting substances | All | Intentionally added | Refrigerant, foaming agent, extinguishant, solvent cleaner | Montreal Protocol; EU EC No. 2037/2000; EC 1005/2009; US Clean Air Act |
| Perfluorooctane sulfonate (PFOS) | All | Intentionally added or 0.1% by weight (1000 ppm) in material | Antistatic agent for films and plastics | Commission Regulation (EU) No 757/2010; Canadian Environmental Protection Act SOR/ 2008-178; Japan Law concerning the evaluation of chemical substances |
| Phenol,2-(2H- benzotriazol-2- yl)-4,6-bis(1,1- dimethylethyl) | All | Intentionally added | Adhesives, paints, printing inks, plastics, inked ribbons, putty, caulking or sealing fillers | Japan Law concerning the evaluation of chemical substances |
| Polybrominated biphenyls (PBBs) | All | 0.1% by weight (1000 ppm) in homogeneous material | Flame retardant | Directive 2011/65/EU; China MII Methods; Korea RoHS; Japan J-MOSS |
| Polybrominated diphenylethers (PBDEs) | All | Intentionally added or 0.1% by weight (1000 ppm) in homogeneous material | Flame retardant | Directive 2011/65/EU; China MII Methods; Korea RoHS; Japan J-MOSS; Japan Law concerning the evaluation of chemical substances |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|------------------------------|---------------------------------------|--|--|
| Polychlorinated biphenyls (PCBs) and specific substitutes | All | Intentionally added | Insulation oil, lubricant oil, electrical insulation medium, solvent, electrolytic solution, plasticizers, flame retardants, dielectric sealants | Japan Law concerning the evaluation of chemical substances; ANNEX XVII of REACH Regulation (EC) No 1907/2006; US TSCA |
| Polychlorinated terphenyls (PCTs) | All | 0.005% by weight (50 ppm) in material | Insulation oil, lubricant oil, electrical insulation medium, solvent, electrolytic solution, plasticizers, flame retardants, coatings for electrical wire and cable, dielectric sealants | ANNEX XVII of REACH Regulation (EC) No 1907/2006 |
| Polychlorinated naphthalenes (more than 3 chlorine atoms) | All | Intentionally added | Lubricant, paint, stabilizer (electric characteristic, flame-resistant, water-resistant) insulator, flame retardant | Japan Law concerning the evaluation of chemical substances |
| Radioactive substances | All | Intentionally added | Optical properties (thorium), measuring devices, gauges, detector | EU-D 96/29/Euratom; Japan Law for the Regulation of Nuclear Source Material, Nuclear Fuel Material, and Reactors, 1986; Japan Law Concerning Prevention from Radiation Hazards; US NRC |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|------------------------------|--|---|--|
| Tri-substituted organostannic compounds | All | Intentionally added or 0.1% by weight (1000 ppm) of tin in a material | Stabilizer, antioxidant, antibacterial and antifungal agents, antifoulant, antiseptic, paint, pigment, antistaining | ANNEX XVII of REACH Regulation (EC) No 1907/2006 and Commission Regulation (EU) No 276/2010; Japan Law concerning the evaluation of chemical substances; Norwegian product regulation |
| Tributyl tin oxide (TBTO) | All | Intentionally added or 0.1% by weight (1000 ppm) of the product | Antiseptic, antifungal agent, paint, pigment, antistaining, refrigerant, foaming agent, extinguishant, solvent cleaner | Japan Law concerning the evaluation of chemical substances; Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008) |
| Di-isodecyl phthalate (DIDP) | All | Intentionally added | - | US/CA Proposition 65 Case law |
| Di-n-hexyl Phthalate (DnHP) | All | Intentionally added | - | US/CA Proposition 65 Case law |

Substances to be reported

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|--|------------------------------|--|--|--|
| 1,2-Benzene dicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) | All | 0.1% by weight (1000 ppm) of the product | Plasticizer, dye, pigment, paint, ink, adhesive, lubricant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 20.06.2011) |
| 1,2-Benzene dicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP) | All | 0.1% by weight (1000 ppm) of the product | Plasticizer, dye, pigment, paint, ink, adhesive, lubricant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 20.06.2011) |
| Beryllium oxide (BeO) | All | 0.1% by weight (1000 ppm) of the product | Ceramics | DIGITALEUROPE/CECED/AeA/EERA guidance |
| 4-[4,4'-bis (dimethylamino) benzhydrylidene] cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Violet 3) | All | 0.1% by weight (1000 ppm) of the product | Ink | ECHA Registry of Intentions 25.10.2010 |
| Bis (2-methoxyethyl) ether | All | 0.1% by weight (1000 ppm) of the product | Electrolyte in batteries | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2011) |
| Bis (2-methoxyethyl) phthalate | All | 0.1% by weight (1000 ppm) of the product | Plasticizer | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2011) |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|--|---|--|---|
| Boric acid | All | 0.1% by weight (1000 ppm) of the product | In wood veneers/ pressed wooden panels as starch additive, flame retardant and stabilizer in aminoplastic resin, wood preservative, as flame retardant in wood, cotton and other plant derived material | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 18.06.2010) |
| Brominated flame retardants (other than PBBs,PBDEs, or HBCDD) | Plastic materials except printed wiring board laminates | 0.1% total bromine content by weight (1000 ppm) in the plastic material | Flame retardant for housing, connectors, package molding sealing | JS709 |
| Brominated flame retardants (other than PBBs,PBDEs, or HBCDD) | Printed wiring board laminate | 0.09% total bromine content by weight (900 ppm) in the laminate | Flame retardant | IPC-4101 and IEC 61249-2-21 |
| Chlorinated flame retardants | Plastic materials except printed wiring board laminates | 0.1% total chlorine content by weight (1000 ppm) in the plastic material | Flame retardant for housing, connectors, package molding sealing | JS709 |
| Chlorinated flame retardants | Printed wiring board laminate | 0.09% total chlorine content by weight (900 ppm) in the laminate | Flame retardant | IPC-4101 and IEC 61249-2-21 |
| Cobalt dichloride (CoCl ₂) | All | 0.1% by weight (1000 ppm) of the product | Pneumatic panels to indicate water contamination | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 13.01.2010) |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|------------------------------|--|---|---|
| Diarsenic pentoxide | All | 0.1% by weight (1000 ppm) of the product | Additive in wood, metal, glass and plastics | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008) |
| Diarsenic trioxide | All | 0.1% by weight (1000 ppm) of the product | Additive in wood, metal, glass and plastics | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008) |
| 2,2'-dichloro-4,4'- methylenedianiline (MOCA) | All | 0.1% by weight (1000 ppm) of the product | Curing agent for polyurethane | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2011) |
| N,N-dimethylaceta mide (DMAC) | All | 0.1% by weight (1000 ppm) of the product | Unreacted process chemical | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2011) |
| Disodium tetraborate, anhydrous | All | 0.1% by weight (1000 ppm) of the product | In wood veneers/ pressed wooden panels as starch additive, flame retardant and stabilizer in aminoplastic resin, wood preservative | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 18.06.2010) |
| Hexabromocyclodo decane (HBCDD) and all major diastereoisomers | All | 0.1% by weight (1000 ppm) of the product | Flame retardant mainly used for expanded polystyrene and some types of fiber | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008) |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|--|------------------------------|--|--|--|
| Lead/ lead compounds | Batteries | 0.004% by weight (40 ppm) of lead in battery | Zinc carbon batteries, alkaline button cells | EU Battery Directive 2006/66/EC; Chinese Standard GB 24427-2009 “Limitation of mercury, cadmium and lead contents for alkaline and non-alkaline zinc manganese dioxide batteries” |
| Pentazinc chromate octahydroxide | All | 0.1% by weight (1000 ppm) of the product | Colorant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2011) |
| Perchlorates | All | 0.0000006% by weight (0.006 ppm) of the product | Coin cell batteries | US/California - Perchlorate Contamination Prevention Act of 2003 |
| Bis (2-ethylhexyl) phthalate (DEHP) | All | 0.1% by weight (1000 ppm) of the product | Plasticizer, dye, pigment, paint, ink, adhesive, lubricant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008) |
| Dibutyl phthalate (DBP) | All | 0.1% by weight (1000 ppm) of the product | Plasticizer, dye, pigment, paint, ink, adhesive, lubricant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008) |
| Benzyl butyl phthalate (BBP) | All | 0.1% by weight (1000 ppm) of the product | Plasticizer, dye, pigment, paint, ink, adhesive, lubricant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008) |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|--|---|--|---|
| Diisobutyl phthalate (DIBP) | All | 0.1% by weight (1000 ppm) of the product | Plasticizer, dye, pigment, paint, ink, adhesive, lubricant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 13.01.2010) |
| Polyvinyl chloride (PVC) & PVC Copolymers | Plastic materials except printed wiring board laminates | 0.1% total chlorine content by weight (1000 ppm) in the plastic material | Insulator, chemical resistance, transparency, sheath material | JS709 |
| Potassium hydroxyoctaoxodizi ncate dichromate | All | 0.1% by weight (1000 ppm) of the product | Paint, anti-corrosion | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2011) |
| Refractory Ceramic Fibres, Aluminosilicate | All | 0.1% by weight (1000 ppm) of the product | Insulation in high-temp test equipment | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2012) |
| Refractory Ceramic Fibres, Zirconia Aluminosilicate | All | 0.1% by weight (1000 ppm) of the product | Insulation in high-temp test equipment | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2012) |
| Shortchain chlorinated paraffins (C10 - C13) | All | 0.1% by weight (1000 ppm) of the product | Plasticizer for PVC, flame retardant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 28.10.2008); Norway Product Regulations FOR-2004-06-01-922; Swiss Ordinance on Reduction of Risk from Chemical Products |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|--|------------------------------|--|---|--|
| Strontium chromate | All | 0.1% by weight (1000 ppm) of the product | Corrosion inhibitor | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 20.06.2011) |
| Tetraboron disodium heptaoxide, hydrate | All | 0.1% by weight (1000 ppm) of the product | In wood veneers/pressed wooden panels as starch additive, flame retardant and stabilizer in aminoplastic resin, wood preservative | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 18.06.2010) |
| 4-(1,1,3,3-tetramethylbutyl) phenol, (4-tert-Octylphenol) | All | 0.1% by weight (1000 ppm) of the product | Unreacted process chemical | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 19.12.2011) |
| Tris (2-chloroethyl) phosphate (TCEP) | All | 0.1% by weight (1000 ppm) of the product | Flame retardant | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 (Candidate list of SVHC for authorization 13.01.2010) |
| Decabromo diphenyl ether | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Sulfurous acid, lead salt, dibasic | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| 1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme) | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Trilead dioxide phosphonate | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| 1,2-dimethoxy ethane; ethylene glycol dimethyl ether (EGDME) | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|---|------------------------------|--|-----------------|--|
| 4-Amino azobenzene | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Tetralead trioxide sulfate | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Orange lead (lead tetroxide) | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Pyrochlore, antimony lead yellow | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Pentalead tetraoxide sulphate | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| 1,2-Diethoxyethane | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Diboron trioxide | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Dibutyltin dichloride (DBTC) | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Lead cyanamate | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| N,N-dimethyl formamide | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Silicic acid (H ₂ SiO ₅), barium salt (1:1), lead-doped | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| 1.2-Benzene dicarboxylic acid, dipentylester, branched and linear | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Diisopentyl phthalate (DIPP) | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |

| Substance/ Category | Reportable Application(s) | Threshold Level (Reporting level) | Examples of Use | Key Legal and Regulatory or Industry Standard/ Agreement Citation |
|------------------------------------|------------------------------|--|-----------------|--|
| N-pentyl- isopentylphthalate | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Lead titanium trioxide | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Lead titanium zirconium oxide | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Lead oxide sulfate | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| [Phthalato(2-)] dioxotrilead | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Dioxobis(stearato) trilead | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Fatty acids, C16-18, lead salts | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |
| Lead dinitrate | All | 0.1% by weight (1000 ppm) of the product | - | Article 33 and 7.2 of REACH Regulation (EC) No 1907/2006 |