

■ Products Whose Import Is Prohibited If a Class I Specified Chemical Substance Is Used (Article 7)

Class I Specified Chemical Substances	Products
(i) Polychlorinated biphenyls	(i) Lubricating, cutting, and hydraulic oils (ii) Adhesives (excluding those of animal and botanical origin), putty, and filling materials for closing up or sealing (iii) Paints (excluding water-based paints), printing inks, and carbonless copying paper (iv) Heating or cooling devices with a liquid heating medium (v) Oil-filled transformers and paper condensers, and oil-filled condensers and organic-coated condensers (vi) Air conditioners, television receivers, and microwave ovens
(ii) Polychlorinated naphthalenes (limited to those containing two or more chlorine atoms)	(i) Lubricating and cutting oils (ii) Wood antiseptics, insecticides, and fungicides (iii) Paints (limited to those for antiseptic, insecticidal, and fungicidal use)
(iii) Aldrin and DDT	(i) Wood antiseptics, insecticides, and fungicides (ii) Paints (limited to those for antiseptic, insecticidal, and fungicidal use)
(iv) Dieldrin	(i) Wood antiseptics, insecticides, and fungicides (ii) Paints (limited to those for antiseptic, insecticidal, and fungicidal use) (iii) Wool (excluding greased wool)
(v) Chlordanes	(i) Wood antiseptics and insecticides (ii) Wood adhesives (iii) Paints (limited to those for antiseptic and insecticidal use) (iv) Wood treated with antiseptics and insecticides (v) Plywood treated with antiseptics and insecticides
(vi) Bis(tributyltin)-oxide	(i) Antiseptics and fungicides (ii) Paints (limited to those used to prevent shellfishes, algae, and other living organisms in the water from adhering to surfaces) and printing inks (iii) Fishnets
(vii) N, N'-Ditolyl-p-phenylenediamine, N-tolyl-N'-xylyl-p-phenylenediamine, or N, N'-dixylyl-p-phenylenediamine	(i) Rubber antioxidants (ii) Styrene-butadiene rubber
(viii) 2, 4, 6-Tri-tert-butylphenol	(i) Antioxidants and other prepared additives (limited to those for lubricating and fuel oils) (ii) Lubricating oils
(ix) Mirex	Wood insecticides
(x) 2-(2H-1, 2, 3-benzotriazol-2-yl)-4, 6-Di-tert-butylphenol	(i) Decorative laminate (ii) Adhesives (excluding those of animal and botanical origin), putty, and filling materials for closing up or sealing (iii) Paints and printing ink (iv) Helmets (v) Radiator grills and other auto parts (excluding those made of metals) (vi) Lighting covers (vii) Lenses for protective spectacles and frames for spectacles (viii) Deodorants (ix) Waxes (x) Surf-boards (xi) Inked ribbons (xii) Photographic paper (xiii) Buttons (xiv) Tubes, bathtubs, and other plastic products (limited to molded products)
(xi) PFOS or its salts	(i) Aircraft hydraulic oils (ii) Oils used to spin thread (iii) Etching agents used in metal machining (iv) Etching agents used in the manufacture of piezoelectric filters or semiconductors (v) Surface treatment agents and other prepared additives for plating use (vi) Anti-reflection agent used in the manufacture of semiconductors (vii) Resists for semiconductors (viii) Abrasives (ix) Fire extinguishers, fire-extinguishing agents for use in fire extinguishers use and fire extinguishing foam (x) Insecticides (limited to those used in the extermination of termites or ants.) (xi) Professional-use photographic films (xii) Photographic paper
(xii) Tetrabromodiphenyl ether	(i) Paints (ii) Adhesives
(xiii) Pentabromodiphenyl ether	(i) Paints (ii) Adhesives
(xiv) Hexabromocyclododecane	(i) Flame-retardant fabric, textiles (ii) Prepared additives for flame-retardant treatment for fabric, textiles (iii) Expandable polystyrene beads for flame-retardant EPS* *Note: EPS refers to expanded polystyrene. (iv) Flame-retardant curtains
(xv) Pentachlorophenol or its salts or esters	(i) Wood antiseptics, insecticides, and fungicides (ii) Wood treated with antiseptics, insecticides, and fungicides (iii) Plywood treated with antiseptics, insecticides, and fungicides (iv) Glue
(xvi) Polychlorinated normal paraffin (limited those in which the carbon number is 10 through 13 and the content of chlorine is more than 48% of the total weight)	(i) Lubricating, cutting, and hydraulic oils (ii) Prepared additives for flame-retardant treatment for textiles (iii) Plasticizers for resin and rubber (iv) Paints (limited to waterproof and anti-flammable) (v) Adhesives and sealing filler (vi) Fatliquoring agents for leather
(xvii) Decabromodiphenyl ether	(i) Flame-retardant textiles (ii) Prepared additives for flame-retardant treatment for textiles, resin and rubber (iii) Adhesives and sealing fillers (iv) Flame-retardant floor covering (v) Flame-retardant curtains (vi) Flame-retardant banner-flags

■ Products for Which Notice Must Be Given with Regard to the Planned Quantity of Import, etc If a Class II Specified Chemical Substance Is Used (Article 8)

Class II Specified Chemical Substances		Products
11	Tributyltin compounds*	Paints (limited to those used to prevent shellfish, algae, and other living organisms in the water from adhering to surfaces).
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* In the bottom table (Article 9-3), it is called "Tributyltin compounds".

■ Products in Which a Class II Specified Chemical Substance for Which Technical Guidelines Are Published Are Used (Article 9)

Class II Specified Chemical Substances	Products
(i) Trichloroethylene	(i) Adhesives (excluding those of animal and botanical origin)
	(ii) Paints (excluding water-based paints)
	(iii) Metalworking fluids
	(iv) Cleaning agents
(ii) Tetrachloroethylene	(i) Vulcanized agents
	(ii) Adhesives (excluding those of animal and botanical origin)
	(iii) Paints (excluding water-based paints)
	(iv) Cleaning agents
	(v) Finishing agents for textiles
(iii) Tributyltin compounds*	(i) Antiseptics and fungicides
	(ii) Paints (limited to those used to prevent shellfish, algae, and other living organisms in the water from adhering to surfaces)

11*	Tributyltin=methacrylate
12*	Bis (tributyltin)=fumarate
13*	Tributyltin=fluoride
14*	Bis (tributyltin)=2, 3-dibromosuccinate
15*	Tributyltin=acetate
16*	Tributyltin=laurate
17*	Bis (tributyltin)=phthalate
18*	Copolymer of alkyl=acrylate, methyl=methacrylate and tributyltin=methacrylate (limited to those containing 8 carbon atoms in the alkyl group of the alkyl=acrylate)
19*	Tributyltin=sulfamate
20*	Bis (tributyltin)=maleate
21*	Tributyltin=chloride
22*	Mixture of tributyltin=cyclopentanecarboxylate and its analogous compounds (also known as tributyltin=naphthenate)
23*	Mixture of tributyltin=1, 2, 3, 4, 4a, 4b, 5, 6, 10, 10a-decahydro-7-isopropyl-1, 4a-dimethyl-1-phenanthrenecarboxylate and its analogous compounds (also known as tributyltin salt of rosin)

* Referred to as "Tributyltin compounds" in item 3 of the table titled "Products in Which a Class II Specified Chemical Substance for Which Technical Guidelines Are Published Are Used".