

EGA. Norwegian nominations.WWMT. Additional products sent in 27 March in red.

HS6 (2012)	HS 6 Code Description	Ex-out/Additional Products Specification	Environmental Benefits and Additional Information	Category	APEC ?
391740	Tubes, pipes and hoses, and fittings therefor (for example, joints, elbows, flanges, of plastics. Fittings		The couplings secures tight water distribution pipes and thereof reduce the leakage ration in the water supply system. As a consequence the energy consumption connected to cleaning of water / water production and the pumping of water will be reduced. The couplings are made out of corrosion resistant material, that secures the energy saving water supply over a minimum lifetime of 50 years	WWMT	No
392010	Other plates, sheets, film, foil and strip, of plastics, non-cellular and not reinforced, laminated, supported or similarly combined with other materials: of polymers of ethylene;		Safer and cleaner surface and groundwater sources. Reduced runoffs and contamination from dangerous chemicals and heavy metals.Increased soil protection and reduced erosion. Trap methane that can be converted to energy and prevent leakage of contaminated water.	WWMT	No
392020	Other plates, sheets, film, foil and strip, of plastics, non-cellular and not reinforced, laminated, supported or similarly combined with other materials: of polymers of propylene;		Liners prevent leachate (seeping of waste and chemicals into groundater), provide soil protection and anti-erosion. Prevent contaminated water runoff. (Also relevant in waste management)	WWMT	No

392112	Other plates, sheets, film, foil and strip, of plastics: of polymers of vinyl chloride;		Liners prevent leachate (seeping of waste and chemicals into groundwater), provide soil protection and anti-erosion. Prevent contaminated water runoff. (Also relevant in waste management)	WWMT	No
392290	Baths, shower-baths, sinks, wash-basins, bidets, lavatory pans, seats and covers, flushing cisterns and similar sanitary ware, of plastics; Other.		Unit for defecation in which human waste is kept out of soil and water sources and can be transformed into agricultural fertilizer. Relevant also in both Solid and Hazardous Waste Management and Resource Efficiency.	WWMT	No
392510	Reservoirs, tanks, vats and similar containers, of a capacity exceeding 300 l	Water storage tanks of PVC-coated fabric	Prevents light penetration and resulting algae growth, thereby reducing changes of contamination.	WWMT	No
400922	Tubes, pipes and hoses, of vulcanised rubber other than hard rubber, with or without their fittings (for example, joints, elbows, flanges), with fittings		Used in the process of injecting oxygen and air in water to improve the water quality, especially in waters low in oxygen that promotes anaerobic conditions (decomposition of organic material without oxygen).	WWMT	NO
442190	Other articles of wood: Other;		Necessary part of 392290.	WWMT	No

560290	Felt, whether or not impregnated, coated, covered or laminated: other;		Liners prevent leachate (seeping of waste and chemicals into groundwater), provide soil protection and anti-erosion. Prevent contaminated water runoff. (Also relevant in waste management)	WWMT	No
560314	Nonwovens, whether or not impregnated, coated, covered or laminated: Weighing more than 150 g/m ²			WWMT	No
591190	Textile products and articles, for technical uses, specified in Note 7 to this Chapter. Filter bags and similar for use in purifying plants		This filter system will typically use only 1/10th the land requirements of conventional primary wastewater treatment systems, making it ideal for those areas where land is expensive or unavailable.	WWMT	NO
680620	Slag wool, rock wool and similar mineral wools, exfoliated vermiculite, expanded clays, foamed slag and similar expanded mineral materials; mixtures and articles of heat-insulating or sound-absorbing mineral materials, other than those of heading 68.11 or of Chapter 69. -Exfoliated vermiculite, expanded clays, foamed slag and similar expanded mineral materials (including intermixtures thereof)		Benefits 30-40% less footprint, lower energy consumption, less use of chemical. More water to people to lower cost per m ³ . This product has excellent properties for use in pre-treatment filters in desalination plants, both in filters for filtration of coagulated water and in biological processes. Use of Filtralite will provide low SDI values, reduced danger for bio-fouling of the RO membranes and long filter runs between backwashes.	Wastewater Management and Water Treatment	NO

681599	Articles of stone or of other mineral substances (including carbon fibres, articles of carbon fibres and articles of peat), not elsewhere specified or included: other (including intermixtures thereof)		Stone or other mineral substances used for landfinn drainage and leachate protection, made of composite clay and geosynthetic liners.	WWMT	No
691010	Ceramic sinks, wash basins, wash basin pedestals, baths, bidets, water closet pans, flushing cisterns, urinals and similar sanitary fixtures.		Unit for defecation in which human waste is kept out of soil and water sources and can be transformed into agricultural fertilizer.	WWMT	No
730900	Reservoirs, tanks, vats and similar containers for any material (other than compressed or liquefied gas), of iron or steel, of a capacity exceeding 300 l, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment;	Containers for waste management and sanitation purposes	Can contain wastewater, sewage or hazardous waste. Important in developing safe drinking water systems and human waste management systems. Also reduces diseases spread through open defecation. Can contain hazardous waste in order to prevent contamination.	WWMT	No
731010	Tanks, casks, drums, cans, boxes and similar containers, for any material (other than compressed or liquefied gas), of iron or steel, of a capacity not exceeding 300 l, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment: Greater than 50l;		Waste containers for wastewater, sewage, and hazardous waste; Storage containers for safe drinking water; Solar preheating tank.	WWMT	No

731021	Tanks, casks, drums, cans, boxes and similar containers, of a capacity not exceeding 300 l: To be closed by soldering or crimping		waste containers for wastewater, sewage, and hazardous waste; Storage containers for safe drinking water; Solar preheating tank.	WWMT	No
731029	Tanks, casks, drums, cans, boxes and similar containers, of a capacity not exceeding 300 l: Other		Waste containers for wastewater, sewage, and hazardous waste; Storage containers for safe drinking water; Solar preheating tank.	WWMT	No
732429	Sanitary ware and parts thereof, of iron or steel: other, including parts		Unit for defecation in which human waste is kept out of soil and water sources and can be transformed into agricultural fertilizer.	WWMT	No
741220	Copper tubes or pipe fittings (for example, couplings, elbows, sleeves). Of copper alloys.		The couplings secures tight water distribution pipes and thereof reduce the leakage ration in the water supply system. As a consequence the energy consumption connected to cleaning of water / water production and the pumping of water will be reduced. The couplings are made out of corrosion resistant material, that secures the energy saving water supply over a minimum lifetime of 50 years	WWMT	NO

761290	Aluminium casks, drums, cans, boxes and similars containers (including rigid or collapsible tubular containers), for any material (other than compressed or liquified gas), of a capacity not exceeding 300 l, wheter og not lined or heatinsulated, but not fitted with mechanical or thermal equipment, --Other		Used in the proses of injecting oxygen and air in water to improve the water quality, especially in waters low in oxygen that promotes anaerobic conditions (decomposition of organic material without oxygen).	WWMT	NO
761520	Sanitary ware and parts thereof, of aluminum		Unit for defecation in which human waste is kept out of soil and water sources and can be transformed into agricultural fertilizer.	WWMT	No
841320	Pumps for liquids, whether or not fitted with a measuring device: Hand pumps, other than those of subheading 841311 or 841319	Hand and foot pumps	Can be used to irrigate farms, removing dependence on external diesel pump services etc. Manual efforts lead to reduced CO2-emissions. Can also be important in the collection and disposal of human waste.	WWMT	No

842121	Centrifuges, including centrifugal dryers; filtering or purifying machinery and apparatus, for liquids or gases.-- For filtering or purifying water	In-line or in-tank ballastwater treatment systems	Ballast water treatment systems on board ships are used to avoid the spread of invasive species when vessels are emptying or cleaning their ballast water tanks. Can be installed on board a ship e.g. by integrating the system into the existing ballast water system. Several ballast water treatment systems exist. The systems typically rely on filtration and UV treatment-methods plus a ballasting and de-ballasting process. Ballast Water Treatment Systems includes several components such as filters, reactors, lamps, flow meters, valves and control systems.	WWMT	YES
842121	Centrifuges, including centrifugal dryers; filtering or purifying machinery and apparatus, for liquids or gases. --For filtering or purifying water		Eco efficient technology for waste treatment,<50% of the cost of sedimentation/clarification, reduces footprint, sludge dewatering reduces disposal costs. Enables waste to energy conversion. Reduces environmental footprints.	WWMT	APEC

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