2710.99	-- Other	CTH, or CTSH provided that the good resulting from such a change is the product of a chemical reaction, atmospheric distillation or vacuum distillation	CR or D
27.11	Petroleum gases and other gaseous hydrocarbons.	CTH	CR
27.12	Petroleum jelly; paraffin wax, micro-crystalline petroleum wax, slack wax, ozokerite, lignite wax, peat wax, other mineral waxes, and similar products obtained by synthesis or by other processes, whether or not coloured.	CTH	CR
27.13	Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous minerals.	CTH	CR
27.14	Bitumen and asphalt, natural; bituminous or oil shale and tar sands; asphaltites and asphaltic rocks.	CTH	CR
2715.00	Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch (for example, bituminous mastics, cut-backs).	CTH except from heading 27.14 or subheading 2713.20	CR
Chapter 28	INORGANIC CHEMICALS; ORGANIC OR INORGANIC COMPOUNDS OF PRECIOUS METALS, OF RARE-EARTH METALS, OF RADIOACTIVE ELEMENTS OR OF ISOTOPES		
28.01	Fluorine, chlorine, bromine and iodine.	CTSH	CR, P, SM or IS
2802.00	Sulphur, sublimed or precipitated; colloidal sulphur.	CTH	CR, P, SM or IS
2803.00	Carbon (carbon blacks and other forms of carbon not elsewhere specified or included).	CTH	CR, P, SM or IS
28.04	Hydrogen, rare gases and other non-metals.	CTSH	CR, P, SM or IS
28.05	Alkali or alkaline-earth metals; rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed; mercury.	CTSH	CR, P, SM or IS
28.06	Hydrogen chloride (hydrochloric acid); chlorosulphuric acid.	CTSH	CR, P, SM or IS
2807.00	Sulphuric acid; oleum.	CTH or QVC 40	CR, P, SM or IS
2808.00	Nitric acid; sulphonitric acids.	CTH	CR, P, SM or IS
28.09	Diphosphorus pentaoxide; phosphoric acid; polyphosphoric acids, whether or not chemically defined.	CTSH	CR, P, SM or IS
2810.00	Oxides of boron; boric acids.	CTH	CR, P, SM or IS
28.11	Other inorganic acids and other inorganic oxygen compounds of non-metals.	CTSH	CR, P, SM or IS
28.12	Halides and halide oxides of non-metals.	CTSH	CR, P, SM or IS
28.13	Sulphides of non-metals; commercial phosphorous trisulphide.	CTSH	CR, P, SM or IS
28.14	Ammonia, anhydrous or in aqueous solution.	CTSH	CR, P, SM or IS
28.15	Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium.	CTSH	CR, P, SM or IS
28.16	Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium.	CTSH	CR, P, SM or IS
2817.00	Zinc oxide; zinc peroxide.	CTH	CR, P, SM or IS
28.18	Artificial corundum, whether or not chemically defined; aluminium oxide; aluminium hydroxide.	CTSH	CR, P, SM or IS
28.19	Chromium oxides and hydroxides.	CTSH	CR, P, SM or IS
28.20	Manganese oxides.	CTSH	CR, P, SM or IS
28.21	Iron oxides and hydroxides; earth colours containing 70% or more by weight of combined iron evaluated as Fe_2O_3.	CTSH	CR, P, SM or IS
2822.00	Cobalt oxides and hydroxides; commercial cobalt oxides.	CTH	CR, P, SM or IS
2823.00	Titanium oxides.	CTH	CR, P, SM or IS
28.24	Lead oxides; red lead and orange lead.	CTSH	CR, P, SM or IS
28.25	Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides.	CTSH	CR, P, SM or IS
28.26	Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts.	CTSH	CR, P, SM or IS
28.27	Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides.	CTSH	CR, P, SM or IS
28.28	Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites.	CTSH	CR, P, SM or IS
28.29	Chlorates and perchlorates; bromates and perbromates; iodates and periodates.	CTSH	CR, P, SM or IS
28.30	Sulphides; polysulphides, whether or not chemically defined.	CTSH	CR, P, SM or IS
28.31	Dithionites and sulphoxylates.	CTSH	CR, P, SM or IS
28.32	Sulphites; thiosulphates.	CTSH	CR, P, SM or IS
28.33	Sulphates; alums; peroxosulphates (persulphates).		
	- Sodium sulphates:		