28.43	Colloidal precious metals; inorganic or organic compounds of precious metals, whether or not chemically defined; amalgams of precious metals.	CTSH	CR, P, SM or IS
28.44	Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds; mixtures and residues containing these products.	CTSH	CR, P, SM or IS
28.45	Isotopes other than those of heading 28.44; compounds, inorganic or organic, of such isotopes, whether or not chemically defined.	CTSH	CR, P, SM or IS
28.46	Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals.	CTSH	CR, P, SM or IS
2847.00	Hydrogen peroxide, whether or not solidified with urea.	CTH	CR, P, SM or IS
2848.00	Phosphides, whether or not chemically defined, excluding ferrophosphorus.	CTH	CR, P, SM or IS
28.49	Carbides, whether or not chemically defined.	CTSH	CR, P, SM or IS
2850.00	Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading 28.49.	CTH	CR, P, SM or IS
28.52	Inorganic or organic compounds of mercury, whether or not chemically defined, excluding amalgams.		
2852.10	- Chemically defined	CTH	CR, P, SM or IS
2852.90	- Other	CTSH or QVC 40	CR, P, SM or IS
2853.00	Other inorganic compounds (including distilled or conductivity water and water of similar purity); liquid air (whether or not rare gases have been removed); compressed air; amalgams, other than amalgams of precious metals.	CTH	CR, P, SM or IS
Chapter 29	ORGANIC CHEMICALS		
29.01	Acyclic hydrocarbons.	CTSH	CR, P, SM or IS
29.02	Cyclic hydrocarbons.	CTSH	CR, P, SM or IS
29.03	Halogenated derivatives of hydrocarbons.		
	- Saturated chlorinated derivatives of acyclic hydrocarbons:		
2903.11	-- Chloromethane (methyl chloride) and chloroethane (ethyl chloride)	CTSH	CR, P, SM or IS
2903.12	-- Dichloromethane (methylene chloride)	CTSH	CR, P, SM or IS
2903.13	-- Chloroform (trichloromethane)	CTSH	CR, P, SM or IS
2903.14	-- Carbon tetrachloride	CTSH	CR, P, SM or IS
2903.15	-- Ethylene dichloride (ISO) (1,2-dichloroethane)	CTSH	CR, P, SM or IS
2903.19	-- Other	CTSH	CR, P, SM or IS
	- Unsaturated chlorinated derivatives of acyclic hydrocarbons:		
2903.21	-- Vinyl chloride (chloroethylene)	CTSH	CR, P, SM or IS
2903.22	-- Trichloroethylene	CTSH	CR, P, SM or IS
2903.23	-- Tetrachloroethylene (perchloroethylene)	CTSH	CR, P, SM or IS
2903.29	-- Other	CTSH	CR, P, SM or IS
	- Fluorinated, brominated or iodinated derivatives of acyclic hydrocarbons:		
2903.31	-- Ethylene dibromide (ISO) (1,2-dibromoethane)	CTSH	CR, P, SM or IS
2903.39	-- Other	CTSH or QVC 40	CR, P, SM or IS
	- Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens:		
2903.71	-- Chlorodifluoromethane	CTSH or QVC 40	CR, P, SM or IS
2903.72	-- Dichlorotrifluoroethanes	CTSH or QVC 40	CR, P, SM or IS
2903.73	-- Dichlorofluoroethanes	CTSH or QVC 40	CR, P, SM or IS
2903.74	-- Chlorodifluoroethanes	CTSH or QVC 40	CR, P, SM or IS
2903.75	-- Dichloropentafluoropropanes	CTSH or QVC 40	CR, P, SM or IS
2903.76	-- Bromochlorodifluoromethane, bromotrifluoromethane and dibromotetrafluoroethanes	CTSH or QVC 40	CR, P, SM or IS
2903.77	-- Other, perhalogenated only with fluorine and chlorine	CTSH or QVC 40	CR, P, SM or IS
2903.78	-- Other perhalogenated derivatives	CTSH	CR, P, SM or IS
2903.79	-- Other	CTSH or QVC 40	CR, P, SM or IS
	- Halogenated derivatives of cyclanic, cyclenic or cycloterpenic hydrocarbons:		
2903.81	-- 1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, INN)	CTSH	CR, P, SM or IS
2903.82	-- Aldrin (ISO), chlordane (ISO) and heptachlor (ISO)	CTSH	CR, P, SM or IS
2903.89	-- Other	CTSH	CR, P, SM or IS
	- Halogenated derivatives of aromatic hydrocarbons:		