Column 1	Column 2	Column 3	Column 4	Column 5
Tariff Item Number	Description of Goods	Base Rate	Category	Note
2845	Isotopes other than those of heading 28.44; compounds, inorganic or organic, of such isotopes, whether or not chemically defined.			
28451000	- Heavy water (deuterium oxide)		R	r
28459000	- Other		R	r
2846	Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals.			
28461000	- Cerium compounds		R	r
28469000	- Other		R	r
28470000	Hydrogen peroxide, whether or not solidified with urea.		R	r
28480000	Phosphides, whether or not chemically defined, excluding ferrophosphorus.		R	r
2849	Carbides, whether or not chemically defined.			
28491000	- Of calcium		R	r
28492000	- Of silicon		R	r
28499000	- Other		R	r
28500000	Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading 28.49.		R	r
2852	Inorganic or organic compounds of mercury, whether or not chemically defined, excluding amalgams.			
28521000	- Chemically defined		R	r
28529000	- Other		R	r
28530000	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.		R	r
Chapter 29	**Organic chemicals**			
2901	Acyclic hydrocarbons.			
29011000	- Saturated		A	
	- Unsaturated:			
29012100	-- Ethylene		A	
29012200	-- Propene (propylene)		A	
29012300	-- Butene (butylene) and isomers thereof		A	
29012400	-- Buta-1, 3-diene and isoprene		A	
29012900	-- Other		A	
2902	Cyclic hydrocarbons.			
	- Cyclanes, cyclenes and cycloterpenes:			
29021100	-- Cyclohexane		A	
29021900	-- Other		A	
29022000	- Benzene		A	
29023000	- Toluene		A	
	- Xylenes:			
29024100	-- o-Xylenes		A	
29024200	-- m-Xylenes		A	
29024300	-- p-Xylenes		A	
29024400	-- Mixed xylene isomers		A	
29025000	- Styrene		A	
29026000	- Ethylbenzene		A	
29027000	- Cumene		A	
29029000	- Other		A	
2903	Halogenated derivatives of hydrocarbons.			
	- Saturated chlorinated derivatives of acyclic hydrocarbons:			
29031100	-- Chloromethane (methyl chloride) and chloromethane (ethyl chloride)	5%	B10	
29031200	-- Dichloromethane (methylene chloride)		A	
29031300	-- Chloroform (trichloromethane)		R	r
29031400	-- Carbon tetrachloride		R	r
29031500	-- Ethylene dichloride (ISO) (1,2-Dichloroethane)		R	r
290319	-- Other:			
29031910	--- 1,1,1-trichloroethane (methyl chloroform)		R	r
29031990	--- Other		R	r
	- Unsaturated chlorinated derivatives of acyclic hydrocarbons:			
29032100	-- Vinyl chloride (chloroethylene)		R	r
29032200	-- Trichloroethylene		A	
29032300	-- Tetrachloroethylene (perchloroethylene)		A	
29032900	-- Other		R	r
	- Fluorinated, brominated or iodinated derivatives of acyclic hydrocarbons:			
29033100	-- Ethylene dibromide (ISO) (1,2-dibromoethane)		R	r
290339	-- Other:			
29033910	--- Methyl bromide (bromomethane)		R	r
29033990	--- Other		R	r
	- Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens:			
29037100	-- Chlorodifluoromethane		R	r
29037200	-- Dichlorotrifluoroethanes		R	r
29037300	-- Dichlorofluoroethanes		R	r
29037400	-- Chlorodifluoroethanes		R	r
29037500	-- Dichloropentafluoropropanes		R	r
290376	-- Bromochlorodifluoromethane, bromotrifluoromethane and dibromotetrafluoroethanes:			
29037610	--- Bromochlorodifluoromethane (HALON-1211)		R	r
29037620	--- Bromotrifluoromethane (HALON-1301)		R	r
29037630	--- Dibromotetrafluoroethanes (HALON-2402)		R	r
290377	-- Other, perhalogenated only with fluorine and chlorine:			
	--- Derivatives of methane:			
29037711	---- Trichlorofluoromethane (CFC-11)		R	r
29037712	---- Dichlorodifluoromethane (CFC-12)		R	r
29037713	---- Chlorotrifluoromethane (CFC-13)		R	r
29037719	---- Other		R	r
	--- Derivatives of ethane:			
29037721	---- Pentachlorofluoroethane (CFC-111)		R	r
29037722	---- Tetrachlorodifluoroethane (CFC-112)		R	r
29037723	---- Trichlorotrifluoroethanes (CFC-113)		R	r
29037724	---- Dichlorotetrafluoroethane (CFC-114)		R	r
29037725	---- Chloropentafluoroethane (CFC-115)		R	r
29037729	---- Other		R	r
	--- Derivatives of propane:			
29037731	---- Heptachlorofluoropropane (CFC-211)		R	r
29037732	---- Hexachlorodifluoropropane (CFC-212)		R	r
29037733	---- Pentachlorotrifluoropropane (CFC-213)		R	r
29037734	---- Tetrachlorotetrafluoropropane (CFC-214)		R	r
29037735	----Trichloropentafluoropropane (CFC-215)		R	r
29037736	---- Dichlorohexafluoropropane (CFC-216)		R	r
29037737	---- Chloroheptafluoropropane (CFC-217)		R	r