2903.91	-- Chlorobenzene, *o*-dichlorobenzene and *p*-dichlorobenzene	CTSH	CR, P, SM or IS
2903.92	-- Hexachlorobenzene (ISO) and DDT (ISO) (clofenotane (INN), 1,1,1-trichloro-2,2-bis(*p*-chlorophenyl)ethane)	CTSH	CR, P, SM or IS
2903.99	-- Other	CTSH	CR, P, SM or IS
29.04	Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated.	CTSH	CR, P, SM or IS
29.05	Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.		
	- Saturated monohydric alcohols:		
2905.11	-- Methanol (methyl alcohol)	CTSH	CR, P, SM or IS
2905.12	-- Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol)	CTSH	CR, P, SM or IS
2905.13	-- Butan-1-ol (*n*-butyl alcohol)	CTSH	CR, P, SM or IS
2905.14	-- Other butanols	CTSH	CR, P, SM or IS
2905.16	-- Octanol (octyl alcohol) and isomers thereof	CTSH	CR, P, SM or IS
2905.17	-- Dodecan-1-ol (lauryl alcohol), hexadecan-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol)	CTSH	CR, P, SM or IS
2905.19	-- Other	CTSH or QVC 40	CR, P, SM or IS
	- Unsaturated monohydric alcohols:		
2905.22	-- Acyclic terpene alcohols	CTSH	CR, P, SM or IS
2905.29	-- Other	CTSH	CR, P, SM or IS
	- Diols:		
2905.31	-- Ethylene glycol (ethanediol)	CTSH	CR, P, SM or IS
2905.32	-- Propylene glycol (propane-1,2-diol)	CTSH	CR, P, SM or IS
2905.39	-- Other	CTSH	CR, P, SM or IS
	- Other polyhydric alcohols:		
2905.41	-- 2-Ethyl-2-(hydroxymethyl)propane-1,3-diol (trimethylolpropane)	CTSH	CR, P, SM or IS
2905.42	-- Pentaerythritol	CTSH	CR, P, SM or IS
2905.43	-- Mannitol	CTSH	CR
2905.44	-- D-glucitol (sorbitol)	CTH except from heading 17.02	CR
2905.45	-- Glycerol	CTSH	CR
2905.49	-- Other	CTSH	CR, P, SM or IS
	- Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols:		
2905.51	-- Ethchlorvynol (INN)	CTSH	CR, P, SM or IS
2905.59	-- Other	CTSH	CR, P, SM or IS
29.06	Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.		
	- Cyclanic, cyclenic or cycloterpenic:		
2906.11	-- Menthol	CTSH except from subheading 3301.24 or 3301.25	CR
2906.12	-- Cyclohexanol, methylcyclohexanols and dimethylcyclohexanols	CTSH	CR, P, SM or IS
2906.13	-- Sterols and inositols	CTSH	CR, P, SM or IS
2906.19	-- Other	CTSH	CR, P, SM or IS
	- Aromatic:		
2906.21	-- Benzyl alcohol	CTSH	CR, P, SM or IS
2906.29	-- Other	CTSH	CR, P, SM or IS
29.07	Phenols; phenol-alcohols.	CTSH	CR, P, SM or IS
29.08	Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohols.	CTSH	CR, P, SM or IS
29.09	Ethers, ether-alcohols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTSH	CR, P, SM or IS
29.10	Epoxides, epoxyalcohols, epoxyphenols and epoxyethers, with a three-membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTSH	CR, P, SM or IS
2911.00	Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTH	CR, P, SM or IS
29.12	Aldehydes, whether or not with other oxygen function; cyclic polymers of aldehydes; paraformaldehyde.	CTSH	CR, P, SM or IS
2913.00	Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading 29.12.	CTH	CR, P, SM or IS
29.14	Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives.	CTSH	CR, P, SM or IS