

Finished product	Qualifying process to be performed within the Area
29.01 Hydrocarbons	Manufacture by two chemical transformations from any carbon-containing material
ex 29.01 Hydrocarbons, other than benzene, toluene, xylenes, naphthalene, anthracene, phenanthrene, ethylene, butadiene and isoprene	Manufacture by chemical transformation from benzene, toluene, xylenes, naphthalene or any saturated aliphatic hydrocarbon (ex 29.01)
	<i>or</i>
	Manufacture from any carbon-containing material not falling in 22.08, 22.09, 38.18, 38.19 or Chapter 29
ex 29.01 Benzene, toluene, xylenes, naphthalene, anthracene and phenanthrene	Manufacture from any carbon-containing material falling in 28.56 or Chapter 27
ex 29.01 Ethylene, butadiene and isoprene	Manufacture by chemical transformation from any carbon-containing material falling in Chapter 27
ex 29.02 Halogenated derivatives of hydrocarbons, other than vinyl chloride	1) Manufacture by two chemical transformations from any carbon-containing material
	<i>or</i>
	1) Manufacture from any carbon-containing material not falling in 29.02 to 29.45, 38.18 or 38.19
ex 29.02 Vinyl chloride	Manufacture from ethylene (ex 29.01) or from materials falling in 28.56 or Chapter 27
29.03 Sulphonated, nitrated or nitrated derivatives of hydrocarbons	2) Manufacture by two chemical transformations from any carbon-containing material
	<i>or</i>
	2) Manufacture from any carbon-containing material not falling in 29.02 to 29.45 or 38.19
29.04 Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives	2) Manufacture by two chemical transformations from any carbon-containing material
	<i>or</i>
	2) Manufacture from any carbon-containing material not falling in 29.02 to 29.45, 38.18 or 38.19 and not being fatty alcohols (ex 15.10)

1) Halogen atoms need not be taken into account in calculating the contribution to the molecular weight or number of atoms under Introductory Note 6 to this Chapter.

2) Atoms other than carbon atoms need not be taken into account in calculating the contribution to the molecular weight or number of atoms under Introductory Note 6 to this Chapter.