

Finished product	Qualifying process to be performed within the Area
29.27 Nitrile-function compounds	<p>Manufacture from any carbon-containing material not falling in 15.10, 22.08, 22.09 or 38.19 or Chapter 29</p> <p>1) Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any carbon-containing material not falling in 15.10, 22.08, 22.09 or 38.19 or Chapter 29</p>
ex 29.28 Diazo-compounds	Manufacture by two chemical transformations from any carbon-containing material, provided that the intermediate is an amine
ex 29.28 Aliphatic and cycloaliphatic azo-compounds	Manufacture by chemical transformation from any material
ex 29.28 Aromatic azo-compounds	2) Manufacture by two chemical transformations from any carbon-containing material
ex 29.28 Azoxy-compounds	Manufacture by two chemical transformations from any carbon-containing material
29.29 Organic derivatives of hydrazine or of hydroxylamine	<p>Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any carbon-containing material not falling in 15.10, 22.08, 22.09, 38.18, 38.19 or Chapter 29</p>
29.30 Compounds with other nitrogen-functions	<p>Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any carbon-containing material not falling in 15.10, 22.08, 22.09, 38.18, 38.19 or Chapter 29</p>
29.31 Organo-sulphur compounds	<p>Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any carbon-containing material not falling in 15.10, 22.08, 22.09, 28.15, 38.18, 38.19 or Chapter 29</p>
29.32 Organo-arsenic compounds	Manufacture by two chemical transformations from any carbon-containing material

¹⁾ Loss of water from the ammonium salt of a carboxylic acid to form the corresponding amide shall not be considered to be a chemical transformation.

²⁾ Diazotising shall not be considered to be a chemical transformation.