

Substance	Stof	I	II	III	IV
Mononitrobenzene	Nitrobenzen (Mononitrobenzen)	—	C		
Monoisopropylamine	Isopropylamin	—	C		
Morpholine*)	Morpholin	2054	C		
Naphthalene (molten)	Naphthalen (smeltet)	1334	A		0.05
Naphthenic acids*)	Naphtensyrer (Cyclopentancarboxylsyrer)	—	A		0.05
Nitric acid (90 pct.)	Salpetersyre (90 pct.)	2031/2032	C		
2-Nitropropane	2-Nitropropan	—	D		
<i>ortho</i> -Nitrotoluene	2-Nitrotoluen (<i>o</i> -Nitrotoluen)	1664	C		
Nonyl alcohol*)	Nonylalkohol (Nonanol)	—	C		
Nonylphenol	Nonylphenol	—	C		
<i>n</i> -Octanol	Octanol	—	C		
Oleum	Oleum (rygende svovlsyre)	1831	C		
Oxalic acid (10-25 pct.)	Oxalsyre (10-25 pct.)	—	D		
Pentachloroethane	Pentachlorethan	1669	B		
<i>n</i> -Pentane	Pentan	1265	C		
Perchloroethylene (Tetra- chloroethylene)	Perchlorethylen (Tetrachlorethen)	1897	B		
Phenol	Phenol (Fenol)	1671	B		
Phosphoric acid	Phosphorsyre (Forforsyre)	1805	D		
Phosphorus (elemental)	Phosphor (Fosfor)	1338	A		0.005
Phthalic Anhydride (molten)	Phthalsyreanhydrid (smeltet)	—	C		
<i>beta</i> -Propiolactone*)	β -Propiolacton	—	B		
Propionaldehyde	Propionaldehyd (Propanal)	1275	D		
Propionic acid	Propionsyre (Propansyre)	1848	D		
Propionic anhydride	Propionsyreanhydrid	—	D		
<i>n</i> -Propyl acetate*)	Propylacetat	1276	C		
<i>n</i> -Propyl alcohol	Propylalkohol (Propanol)	1274	D		
<i>n</i> -Propylamine	Propylamin	1277	C		
Pyridine	Pyridin	1282	B		
Silicon tetrachloride	Siliciumtetrachlorid	1818	D		
Sodium bichromate (solution)	Natriumdichromat (opløsning)	—	C		