ANNEX A — ANNEXE A

No. 8940. EUROPEAN AGREEMENT CONCERNING THE INTERNATIONAL CARRIAGE OF DANGEROUS GOODS BY ROAD (ADR). DONE AT GENEVA ON 30 SEPTEMBER 1957[1]

ENTRY INTO FORCE of amendments to annexes A and B to the above-mentioned Agreement

The said amendments, which had been proposed by the Government of France, were circulated by the Secretary-General on 15 September 1973. They came into force on 15 March 1974, in accordance with article 14 (3) of the Agreement.

[TRANSLATION[2] — TRADUCTION[3]]

ANNEX A

3900 (1) Complete paragraph (1) by the following text:

"Labels to be affixed to fixed tanks (tank-vehicles and tank-trailers) shall be of not less than 30 cm side."

3901 (1) Insert in the first sentence after the word "packages": "and fixed tanks".

Read the last sentence as follows:

"On outer packagings and on fixed tanks, indelible danger markings corresponding exactly to the prescribed models may be used instead of labels."

3901 (3) Read this paragraph:

"It is the sender's duty to affix the labels to packages and, where appropriate, to fixed tanks and containers."

ANNEX B

Contents (page [365][4]) Add:

"Appendix B.5 List of substances mentioned under marginal 10 500 (2) 250 000 - 250 999"

10 000 (1) (c) Add:

"- Appendix B.5 containing the list of substances mentioned under marginal 10 500 (2)."

[1] United Nations, *Treaty Series*, vol. 619, p. 77; for subsequent actions, see references in Cumulative Indexes Nos. 9 and 11, as well as annex A in volumes 774, 779, 827, 828, 848, 883, 892, 905, 907 and 920.

[2] Translation supplied by the Government of France.

[3] Traduction fournie par le Gouvernement français.

[4] References in brackets were modified to conform to the text of the annex as it was published in the United Nations, *Treaty Series*, vol. 731.

Chapter I

SECTION 5. SPECIAL PROVISIONS CONCERNING THE OPERATION OF VEHICLES

Marginal 10 500 should be replaced by the following text:

"10 500 *Vehicle signs*

(1) Transport units carrying dangerous substances specified in the . . . 500 marginals shall display two rectangular reflectorized orange-coloured plates of 40 cm base and not less than 30 cm high, set in a vertical plane. The plates shall have a black border not more than 15 mm wide. They shall be affixed one at the front and the other at the rear of the transport unit, both perpendicular to the longitudinal axis of the transport unit. They shall be clearly visible.

Note. The colour of the orange plates in conditions of normal use should have chromaticity co-ordinates lying within the area on the chromaticity diagram formed by joining the following co-ordinates:

Chromaticity co-ordinates of points at the corners of the area on the chromaticity diagram

x	0.52	0.52	0.578	0.618
y	0.38	0.40	0.422	0.38

Luminance factor of reflectorized colour: $\beta \geq 0.12$. Reference centre E, Standard Illuminant C, normal incidence 45° and viewed at 0°. Coefficient of reflex luminous intensity at an angle of illumination of 5°, viewed at 0.2°: not less than 20 candelas per lux per m^2.

(2) Transport units with fixed tanks carrying only one of the substances listed in Appendix B.5 shall display orange-coloured plates as prescribed above, on which the identification numbers shown in that Appendix shall appear.

(3) However, where two different substances are carried in a transport unit consisting of a tank-vehicle drawing a tank-trailer, the vehicle and the trailer shall each display at both front and rear an orange-coloured plate bearing the respective identification numbers of the substances being carried.

(4) Where a number of different substances are carried on a tank-vehicle in separate tanks or tank-compartments, orange-coloured plates identically similar to those prescribed in paragraph (1), set parallel to the longitudinal axis of the vehicle and bearing the appropriate identification numbers, shall be so displayed on the sides of each tank or tank-compartment as to be clearly visible. In this case the plates prescribed in paragraph (1) above shall display no number.

(5) The identification numbers shall be made up of black digits 100 mm high and of 15 mm stroke thickness. The hazard-identification number shall be inscribed in the upper part of the plate and the substance-identification number in the lower part; they shall be separated by a horizontal black line, 15 mm in stroke width, extending from side to side of the plate at mid height (see Appendix B.5). The identification numbers shall be indelible and shall remain legible after 15 minutes' engulfment in fire.

(6) After the dangerous substances have been unloaded and the tanks have been cleaned and degassed, the orange-coloured plates shall no longer be visible."

Chapter II

SECTION 5. SPECIAL PROVISIONS CONCERNING THE OPERATION OF VEHICLES

Insert a new marginal 11 500 and read the Section 5 of Classes Ia, Ib and Ic as follows:

"11 500 *Vehicle signs*

The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of dangerous substances of Classes Ia, Ib and Ic.

11 501 -
11 507"

Insert a new marginal 14 500 and read Class Id, Section 5, as follows:

"14 500 *Vehicle signs*

The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of dangerous substances of Class Id. The provisions of paragraphs (2) to (5) shall also apply to the carriage of substances listed in Appendix B.5.

14 501 -
14 507"

Insert a new marginal 15 500 and read Class Ie, Section 5, as follows:

"15 500 *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of dangerous substances of Class Ie. The provisions of paragraphs (2) to (5) shall also apply to the carriage of substances listed in Appendix B.5.

(2) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 2 D.

15 501 -
15 599"

Amend marginal 21 500 and read Class II, Section 5, as follows:

"21 500 *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of substances of 1° to 4° and 6°. The provisions of paragraphs (2) to (5) shall also apply to the carriage of substances listed in Appendix B.5.

(2) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 2 C.

21 501 -
21 599"

Amend marginal 31 500 and read Class IIIa, Section 5, as follows:

"31 500 *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of substances of 1°, 3°, 4° and 5°. The provisions of

paragraphs (2) to (5) shall also apply to the carriage of substances listed in Appendix B.5.

(2) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 2 A.

31 501 - 31 599"

Amend marginal 32 500 and read Class IIIb, Section 5, as follows:

"32 500 *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of substances of 4° to 8°. The provisions of paragraphs (2) to (5) shall also apply to the carriage of substances listed in Appendix B.5.

(2) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 2 B.

32 501 - 32 599"

Amend marginal 35 500 and read Class IIIc, Section 5, as follows:

"33 500 *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of substances of 1°, 2°, 3°, barium chlorate of 4° (a), barium perchlorate of 4° (b), substances of 8° and 9° (b), and barium permanganate of 9° (c). The provisions of paragraphs (2) to (5) shall also apply to the carriage of substances listed in Appendix B.5.

(2) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 3.

33 501 - 33 599"

Amend marginal 41 500 to read as follows:

"41 500 (1) *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of substances of 1° to 5°, 11° to 14°, 21° to 23°, 31° to 33°, 41°, 51° to 54°, 61°, 62°, 81° and 82°. The provisions of paragraphs (2) to (5) shall also apply to the carriage of substances listed in Appendix B.5."

Add a third paragraph:

"(3) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 4 A."

Amend marginal 51 500 and read Class V, Section 5, as follows:

"51 500 *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of substances of 1° to 7°, 9°, 11°, 12°, 14°, 15°, 22°, 31° to 35°, and 41° (a). The provisions of paragraphs (2) to (5) shall also apply to substances listed in Appendix B.5.

(2) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 5.

51 501 - 51 599"

Insert a new marginal 71 500 in Class VII, Section 5, reading as follows:

"71 500 *Vehicle signs*

(1) The provisions of marginal 10 500, paragraphs (1) and (6), shall apply to the carriage of dangerous substances of Class VII. The provisions of paragraphs (2) to (5) shall apply to substances listed in Appendix B.5.

(2) Fixed tanks containing substances listed in Appendix B.5 shall in addition bear on both sides and rear a label conforming to model No. 3.

71 501 - 71 508"

Add an Appendix B.5 (new):

"*Appendix B.5. List of substances mentioned under marginal 10 500 (2)*

NOTE

The first figure in the hazard-identification number indicates the primary hazard as follows:

2. Gas
3. Inflammable liquid
4. Inflammable solid
5. Oxidizing substance or organic peroxide
6. Toxic substance
8. Corrosive

The second and third figures indicate secondary hazards:

0. no meaning
1. explosion risk
2. gas may be given off
3. inflammable risk
5. oxidizing risk
6. toxic risk
8. corrosive risk
9. risk of violent reaction from spontaneous decomposition or self-polymerisation.

Where the first and second figures are the same, an intensification of the primary hazard is indicated, viz. 33 means a highly inflammable liquid (flash-point below 21°C); 66 indicates a very dangerous toxic substance; 88 means a very dangerous corrosive substance. Where the first two figures are 22, a refrigerated gas is indicated. The combination 42 indicates a solid which may give off a gas on contact with water.

Where the hazard-identification number is preceded by the letter "X", this indicates an absolute prohibition of the application of water to the product.

250 000 The substances mentioned under marginal 10 500 (2) are listed below:

Name of the substance (a)	*Class and item numbers* (b)	*Hazard-identification No. (upper part)* (c)	*Substance-identification No. (lower part)* (d)
A			
Acetal	IIIa, 1° a)	33	1088
Acetaldehyde	IIIa, 5°	30	1089

Name of the substance (a)	*Class and item numbers* (b)	*Hazard-identification No.* (upper part) (c)	*Substance-identification No.* (lower part) (d)
Acetic acid, glacial, aqueous solutions containing more than 80% pure acid	V, 21° c)	83	1842
Acetic anhydride	V, 21° c)	83	1715
Acetone	IIIa, 5°	33	1090
Acetone cyanohydrin	IVa, 11° a)	66	1541
Acetonitrile	IVa, 2° b)	X 63	1648
Acetyl chloride	V, 22°	83	1717
Acid mixtures (nitrating acid) containing not more than 30% pure nitric acid	V, 3° b)	88	1796
Acid mixtures (nitrating acid) containing more than 30% pure nitric acid	V, 3° a)	885	1796
Acrolein (Acrylaldehyde)	IIIa, 1° a)	336	1092
Acrylic acid ethyl ester (Ethyl acrylate)	IIIa, 1° a)	33	1917
Acrylonitrile (Vinyl cyanide), inhibited	IVa, 2° a)	663	1093
Air liquefied	Id, 11°	22	1003
Allyl alcohol	IVa, 13° a)	63	1098
Allyl chloride	IVa, 4° a)	63	1100
Ammonia, anhydrous, liquefied	Id, 5°	26	1005
Ammonia dissolved in water	Id, 14° a) and b)	26	1005
Amyl acetate	IIIa, 3°	30	1104
Amyl alcohols (other than tertiary)	IIIa, 3°	30	1105
Amyl alcohol - tert.	IIIa, 1° a)	33	1105
Aniline (Aminobenzene, Phenylamine)	IVa, 11° b)	60	1547
Anti-knock mixtures containing lead alkyls	IV, 14°	66	1649
Antimony pentachloride	V, 15° b)	80	1731
Argon, liquid (refrigerated)	Id, 11°	22	1951
B			
Benzaldehyde	IIIa, 3°	30	1990
Benzene (Benzol)	IIIa, 1° a)	33	1114
Benzoyl chloride	V, 22°	83	1736
Bromine	V, 14°	85	1744
Bromomethane (Methyl bromide)	Id, 8° a)	26	1062
Butadiene	Id, 6°	239	1010
Butanal (Butyraldehyde)	IIIa, 1° a)	33	1129
Butane	Id, 6°	23	1011
Butanols (1-Butanol, 2-Butanol, 2-Methylpropane-2-01)	IIIa, 3°	30	(1120 (1121 and (1122
Butene (Butylene)	Id, 6°	23	1012
n-Butyl acetate	IIIa, 3°	30	1123
sec. Butyl acetate	IIIa, 3°	30	1124
Butylamine	IIIa, 5°	38	1125
n-Butyl chloride	IIIa, 1° a)	33	1127
Butylene	Id, 6°	23	1012
C			
Calcium chlorate, solution	IIIc, 4° a)	50	1452
Carbon dioxide (Carbonic acid), liquid	Id, 9°	20	1013
Carbon dioxide (Carbonic acid), liquid (refrigerated)	Id, 13°	20	1013
Carbon disulphide	IIIa, 1° a)	336	1131
Chlorine	Id, 5°	266	1017
Chloropropene	IIIa, 1° a)	36	1991
Chlorosulphonic acid	V, 11° a)	88	1754
Chlorotrifluoromethane	Id, 10°	20	1022

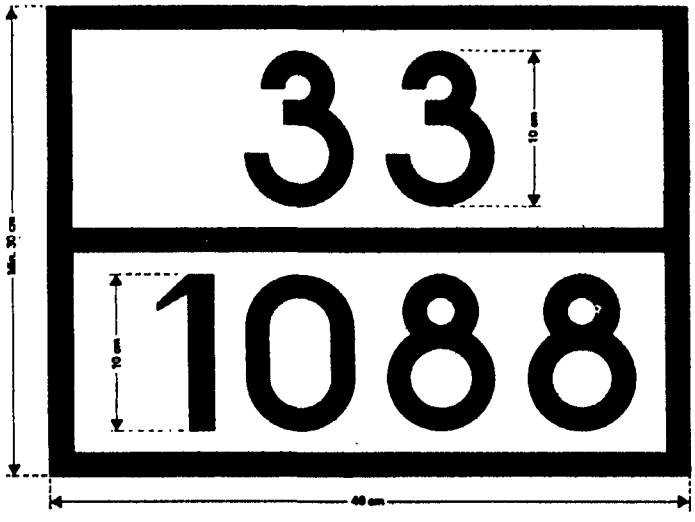
Name of the substance *(a)*	*Class and item numbers* *(b)*	*Hazard-identification No. (upper part)* *(c)*	*Substance-identification No. (lower part)* *(d)*
Copper cyanide, solution	IVa, 31° b)	66	1587
Cresols	IVa, 22° a)	60	2076
Cumene (Isopropylbenzene)	IIIa, 3°	30	1918
Cumene hydroperoxide with a peroxide content not exceeding 95%	VII, 10°	58	2116
Cyclohexane	IIIa, 1° a)	33	1145
Cyclohexanol	IIIa, 3°	30	...
Cyclohexanone (Anon, Pimelic ketone)	IIIa, 3°	30	1915
Cyclohexene	IIIa, 1° a)	33	...
Cyclopentane	IIIa, 1° a)	33	1146
Cyclopropane	Id, 6°	23	1027
D			
Decahydronaphthalenes	IIIa, 3° or 4°	30	1147
Diacetone alcohol	IIIa, 3°	30	1148
Dichlorodifluoromethane	Id, 8° b)	20	1028
1, 2-Dichloroethane	IIIa, 1° a)	33	1184
Dichloromonofluoromethane	Id, 8° b)	20	1029
Dichloropropene	IIIa, 3°	36	2047
Dichlorotetrafluoroethane	Id, 8° b)	20	1958
Dicyclopentadiene	IIIa, 3°	30	2048
Diethylamine	IIIa, 5°	33	1154
Diethylbenzene	IIIa, 3°	30	2049
Diisopropyl ether	IIIa, 1° a)	33	1159
Dimethyl carbonate	IIIa, 3°	30	1161
Dimethyl ether	Id, 8° a)	23	1033
Dimethyl sulphate	IVa, 13° b)	66	1595
Dioxane	IIIa, 5°	33	1165
E			
Epichlorohydrin	IVa, 2° a)	63	2023
Ethanediamine (Ethylene diamine)	V,35°	83	1604
Ethoxyethyl acetate	IIIa, 3°	30	1172
Ethyl acetate	IIIa, 1° a)	33	1173
Ethyl alcohol	IIIa, 5°	33	1170
Ethylbenzene	IIIa, 1° a)	33	1175
Ethyl bromide (Bromoethane)	IIIa, 3°	336	1891
Ethyl chloride	Id, 8° a)	23	1037
Ethyl ether (Diethyl ether)	IIIa, 1° a)	33	1155
Ethyl formate	IIIa, 1° a)	33	1190
Ethyl mercaptan (Ethanethiol)	IIIa, 1° a)	336	...
Ethylene (Ethene), compressed	Id, 9°	23	1962
Ethylene (Ethene), liquid (refrigerated)	Id, 12°	223	1038
Ethylene chlorohydrin (Glycol chlorohydrin)	IVa, 12° b)	63	1135
Ethylene glycol monomethyl ether	IIIa, 3°	30	1188
Ethylene oxide	Id, 8°	239	1040
F			
Fluoboric acid (Tetrafluoroboric acid)	V, 7°	80	1775
Fluosilicic acid	V, 8°	80	1778
Formic acid with not less than 70% pure acid	V, 21° b)	83	1779
Furfural	IIIa, 3°	30	1199
H			
n-Heptane	IIIa, 1° a)	33	1206
Hexamethylenediamine	V, 35°	86	1783
n-Hexane	IIIa, 1° a)	33	1208

Name of the substance *(a)*	*Class and item numbers* *(b)*	*Hazard-identification No. (upper part)* *(c)*	*Substance-identification No. (lower part)* *(d)*
Hydrazine, aqueous solutions containing not more than 72% Hydrazine	V, 34°	86	2029 and 2030
Hydrobromic acid	V, 5°	88	1788
Hydrocarbons, mixtures of (liquefied)	Id, 7°	23	1965
Hydrocyanic acid containing not more than 20% hydrocyanic acid	IVa, 1° b)	66	1613
Hydrochloric acid	V, 5°	88	1789
Hydrofluoric acid, aqueous solutions containing more than 60% but not more than 85% pure acid	V, 6° b)	86	1790
Hydrofluoric acid, aqueous solutions containing not more than 60% pure acid	V, 6° a)	86	1790
Hydrogen bromide, liquefied	Id, 5°	26	1048
Hydrogen chloride	Id, 10°	26	1050
Hydrogen chloride	V, 5°	88	1789
Hydrogen fluoride, liquefied	Id, 5°	268	1052
Hydrogen peroxide, aqueous solutions containing more than 40% but not more than 60% hydrogen peroxide	V, 41° a)	85	2014
Hydrogen peroxide, aqueous solutions containing more than 6% but not more than 40% hydrogen peroxide	V, 41° b)	80	2014
Hydrogen peroxide, stabilized	IIIc, 1°	55	2015
I			
Isobutane	Id, 6°	23	1969
Isobutene (Isobutylene)	Id, 6°	23	1055
Isobutyl acetate	IIIa, 3°	30	1213
Isoprene	IIIa, 1° a)	33	1218
Isopropanol (Isopropyl alcohol)	IIIa, 5°	33	1219
Isopropyl acetate	IIIa, 1° a)	33	1220
Isopropylamine	IIIa, 5°	336	1221
K			
Kerosene, flash-point not less than 21° and not more than 55°C	IIIa, 3°	30	1223
M			
p-Menthane hydroperoxide with a peroxide content not exceeding 95%	VII, 14°	53	2125
Methane, liquid (refrigerated)	Id, 12°	223	1972
Methanol (Methyl alcohol, Wood alcohol, Carbinol)	IIIa, 5°	36	1230
Methyl acetate	IIIa, 1° a)	33	1231
Methyl acrylate	IIIa, 1° a)	33	1919
Methylal	IIIa, 1° a)	33	1234
Methylamine, anhydrous, (liquefied)	Id, 8°	236	1061
Methyl chloride	Id, 8°	236	1063
Methyl ethyl ketone	IIIa, 1° a)	33	1193
Methyl formate	IIIa, 1° a)	33	1243
Methyl isobutyl carbinol	IIIa, 3°	30	2053
Methyl isobutyl ketone	IIIa, 1° a)	33	1245
Methyl methacrylate	IIIa, 1° a)	339	1247
Methyl proponiate	IIIa, 1° a)	33	1248
Methyl vinyl ether	Id, 8° a)	239	1087
Methyl vinyl ketone	IIIa, 1° a)	33	1251
Monochlorobenzene	IIIa, 3°	30	1134
Monochlorodifluoromethane	Id, 8° b)	20	1018

Name of the substance *(a)*	*Class and item numbers* *(b)*	*Hazard-identification No. (upper part)* *(c)*	*Substance-identification No. (lower part)* *(d)*
N			
Naphthalene, melted	IIIb, 11° c)	40	1334
Natural gas, liquid (refrigerated)	Id, 12°	223	1972
Nitric acid, containing more than 55% but not more than 70% pure acid	V, 2° b)	886	2031
Nitric acid containing more than 70% pure acid	V, 2° a)	865	2032
Nitrobenzene	IIIa, 4°	36	1662
Nitrogen, liquid (refrigerated)	Id, 11°	22	1977
Nitrogen dioxide	Id, 5°	265	1067
Nitrous oxide	Id, 9°	25	1070
Nitroxylenes	IVa, 21°	60	1665
O			
Oleum	V, 1° a)	X 886	1831
Oxygen, liquid (refrigerated)	Id, 11°	225	1073
P			
Paraldehyde	IIIa, 1° a)	33	1264
n-Pentane	IIIa, 1° a)	33	1265
Perchloric acid in aqueous solutions containing not more than 50% pure acid	V, 4°	80	1802
Perchloric acid in aqueous solutions containing more than 50% but not more than 72.5% perchloric acid	IIIc, 3°	58	1873
Petroleum distillates, flashpoint between 21°C and 55°C	IIIa, 3°	30	1268
Petroleum spirit, flashpoint below 21°C	IIIa, 1° a)	33	1271
Phenol, melted	IVa, 13° c)	68	1671
Phosgene (Carbonyl chloride, Carbon oxychloride)	Id, 8° a)	266	1076
Phosphorus, white or yellow	II, 1°	46	1381
Phosphorus trichloride	V, 11° a)	86	1809
Phosphoryl chloride	V, 11° a)	88	1810
Pinane hydroperoxide with a peroxide content not exceeding 95%	VII, 15°	53	2162
Potassium	Ie, 3°	X 423	...
Potassium chlorate, solution	IIIc, 4° a)	50	1485
Potassium cyanide solution	IVa, 31° b)	66	1680
Potassium hydroxide, solution	V, 32°	88	1814
Propane	Id, 6°	23	1978
Propanol (Propyl alcohol)	IIIa, 5°	33	1274
Propionaldehyde (Propanal)	IIIa, 1° a)	33	1275
Propionic acid containing more than 80% pure acid	V, 21° d)	80	1848
Propyl acetate	IIIa, 1° a)	33	1276
Propyl benzene	IIIa, 3°	30	...
Propylene (Propene)	Id, 6°	23	1077
Propylene oxide (1,2 Epoxy-propane)	IIIa, 1° a)	33	1280
Propylene tetramer	IIIa, 1° a)	30	...
Propylenediamine	V, 25°	83	...
Pyridine	IIIa, 5°	36	1282
S			
Silicon tetrachloride	V, 11° a)	X 86	1818
Sodium	Ie, 1° a)	X 423	1428
Sodium chlorate	IIIc, 4° a)	50	1495
Sodium chlorite, solution	IIIc, 4° c)	50	1908
Sodium cyanide, solution	IVa, 31° b)	66	1689
Sodium hydroxide, solution (Sodium lye)	V, 32°	88	1824

Name of the substance (a)	*Class and item numbers* (b)	*Hazard-identification No.* (upper part) (c)	*Substance-identification No.* (lower part) (d)
Sodium hypochlorite solution containing more than 50 g of available chlorine by litre	V, 37° a)	80	1791
Sodium hypochlorite solution containing not more than 50 g of available chlorine by litre	V, 37° b)	80	1791
Solvent naphtha	IIIa, 3°	30	1256
Styrene (Vinylbenzene)	IIIa, 3°	30	2055
Sulphur, liquid (melted)	IIIb, 2° b)	40	1350
Sulphur chloride, stabilized	V, 11° a)	86	1828
Sulphur dioxide	Id, 5°	26	1079
Sulphur trioxide	V, 9°	X 88	1829
Sulphuric acid containing more than 85% pure acid	V, 1° a)	88	1830
Sulphuric acid, containing more than 75% pure acid but not more than 85% pure acid	V, 1° b)	80	1830
Sulphuric acid containing not more than 75% pure acid	V, 1° c)	80	1830
Sulphuric acid, spent, completely denitrated	V, 1° d)	80	1832
Sulphuryl chloride	V, 11° a)	80	1834
T			
Tetraethyl lead	IVa, 14°	66	1649
Tetraethyl silicate	IIIa, 3°	30	1292
Tetrahydrofuran	IIIa, Ia)	33	2056
Tetrahydronaphthalene (Tetraline)	IIIa, 3°	30	...
Thionyl chloride	V, 11° a)	88	1836
Titanium tetrachloride	V, 11° a)	X 86	1838
Toluene (Toluol)	IIIa, 3° a)	33	1294
Triethylamine, anhydrous	IIIa, 1° a)	336	1296
Triethylene-tetramine	V, 35°	80	...
Trimethylamine, solution	V, 35°	83	1297
Tripropylamine	V, 35°	83	...
Turpentine	IIIa, 3°	30	1299
Turpentine substitute (White spirit)	IIIa, 3°	30	1300
V			
Vinyl acetate	IIIa, 1° a)	33	1301
Vinyl chloride	Id, 8°	239	1086
X			
o-Xylene	IIIa, 1° a)	33	1307
m-Xylene	IIIa, 3°	30	1307
p-Xylene	IIIa, 3°	30	1307
Xylenols	IVa, 22°	60	...
Z			
Zinc cyanide, solution	IVa, 31° b)	66	1713

250 001 Identification numbers shall be shown on the plate as indicated below:



Background: orange;
Border, horizontal line and figures: Black, 15 mm thickness

250 002 -
250 999

Authentic text of the amendments: French.
Registered ex officio *on 15 March 1974.*