

No. 8940. EUROPEAN AGREEMENT CONCERNING THE INTERNATIONAL CARRIAGE OF DANGEROUS GOODS BY ROAD (ADR). DONE AT GENEVA ON 30 SEPTEMBER 1957¹

DECLARATION relating to a declaration by the German Democratic Republic² concerning application to Berlin (West).

Received on:

19 September 1975

FEDERAL REPUBLIC OF GERMANY

“By their [Note] of 8 July 1975³ the Governments of France, the United Kingdom and the United States answered the assertions made in the [communication] referred to above. The Government of the Federal Republic of Germany, on the basis of the legal situation set out in the [Note] of the Three Powers wishes to confirm that the application in Berlin (West) of the above-mentioned [instrument] extended by it under the established procedures continues in full force and effect.

The Government of the Federal Republic of Germany wishes to point out that the absence of a response to further communications of a similar nature should not be taken to imply any change of its position in this matter.”

Registered ex officio on 19 September 1975.

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

The amendments were proposed by the Government of France and circulated by the Secretary-General on 9 May 1975. They came into force on 1 October 1975, in accordance with article 14 (3) of the Agreement.

ANNEX A

Marginal 3900

Add a paragraph (3) as follows:

“(3) An inscription, in figures or letters, concerning the nature of the danger may be placed on the lower part of the labels.”

Marginal 3902

Replace the text opposite No. 4A by:

“(St. Andrew’s Cross on ear of corn, black harmful substance: to be kept apart from on white background); prescribed in foodstuffs in vehicles and at loading, marginals 2432 (1) and 2443 (3); unloading or transloading points.”*

*NOTE: Former label No. 4A, rectangular with orange ground, may be used until the end of 1976.

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, 920, 921, 926, 940, 943, 951, 966 and 973.

² *Ibid.*, vol. 905, p. 86.

³ *Ibid.*, vol. 973, p. 334.

On the plate showing reproductions of labels, replace existing label No. 4A by the following new label:



ANNEX B

Marginal 14 121

Add a paragraph (3) as follows:

“(3) Notwithstanding the provisions of marginal 10 121 (2), tank-containers containing substances of 1° (a) – with the exception of carbon monoxide –, 1° (b) – with the exception of water gas –, substances of 6°, substances of 7°, dimethyl ether, chloroethane (ethyl chloride), vinyl bromide, vinyl chloride, and methyl vinyl ether of 8° (a), 1,1-difluoroethane and monochlorodifluoroethane of 8° (b), ethane and ethylene of 9°, 1,1-difluoroethylene and vinyl fluoride of 10° and substances of 12° shall bear, on both their sides, a label conforming to model No. 2A. Tank-containers containing oxygen and boron trifluoride of 3°, nitrous oxide of 9°, liquid air and liquid oxygen of 11° shall bear, on both their sides, a label conforming to model No. 3. Tank-containers containing anhydrous ammonia, chlorine, sulphur dioxide (anhydrous sulphurous acid) and T gas of 5° and bromomethane of 8° (a) shall bear, on both their sides, a label conforming to model No. 4. Tank-containers containing carbon monoxide of 1° (a), water gas of 1° (b), compressed oil gas of 2°, liquefied oil gas of 4°, hydrogen sulphide of 5°, dimethylamine, ethylamine (monoethylamine), ethylene oxide, methylamine (monomethylamine), chloromethane (methyl chloride), trimethylamine and methanethiol (methyl mercaptan) of 8° (a) shall bear, on both their sides, labels conforming to models Nos. 2A and 4. Tank-containers containing nitrogen dioxide (nitrogen peroxide) of 5° and phosgene (carbonyl chloride) of 8° (a) shall bear on both their sides, labels conforming to models Nos. 3 and 4. Tank-containers containing hydrogen bromide (anhydrous hydrobromic acid) and hydrogen fluoride (anhydrous hydrofluoric acid) of 5° and liquefied hydrogen chloride (anhydrous hydrochloric acid) of 10° shall bear, on both their sides, labels conforming to models Nos. 4 and 5.”

Marginal 212 207 (3)

Add the following sentence to paragraph (3):

“Whatever the metal used, the thickness of the shell wall shall in no case be less than 3 mm.”

Marginal 250 000

Replace the list of substances by the list reproduced below:

<i>Name of substance</i> (a)	<i>Class and item number</i> (b)	<i>Hazard identification No. (upper part)</i> (c)	<i>Substance identification No. (lower part)</i> (d)
A			
Acetal (1, 1-diethoxyethane)	IIIa, 1° a)	33	1088
Acetaldehyde	IIIa, 5°	33	1089
Acetic acid, glacial (and its aqueous solutions containing more than 80% pure acid)	V, 21° c)	83	1842
Acetic anhydride	V, 21° e)	83	1715
Acetic ester (see ethyl acetate)			
Acetone	IIIa, 5°	33	1090
Acetone cyanohydrin (see 2-cyanopropan-2-ol)			
Acetonitrile	IVa, 2° b)	633	1648
Acetyl Chloride	V, 22°	83	1717
Acrylaldehyde	IIa, 1° a)	336	1092
Acrylonitrile	IVa, 2° a)	633	1093
Air, liquid	Id, 11°	22	1003
Alcohol (see ethanol)			
Allyl alcohol	IVa, 13° a)	63	1098
Allyl chloride	IVa, 4° a)	633	1100
Ammonia, anhydrous	Id, 5°	268	1005
Ammonia, dissolved in water, with more than 35% but not more than 40% ammonia	Id, 14° a)	268	2073
Ammonia, dissolved in water, with more than 40% but not more than 50% ammonia	Id, 14° b)	268	2073
Amyl acetate (see pentyl acetate)			
Amyl alcohols (other than tertiary)	IIIa, 3°	30	1105
Amyl alcohol, tertiary	IIIa, 1° a)	33	1105
Aniline	IVa, 11° b)	60	1547
Antimony pentachloride	V, 11° a)	80	1730
Argon, liquid	Id, 11°	22	1951
B			
Benzaldehyde	IIIa, 4°	30	1990
Benzene	IIIa, 1° a)	33	1114
Benzoyl chloride	V, 22°	83	1736
Bromine	V, 14°	886	1744
Bromomethane (methyl bromide)	Id, 8° a)	263	1062
Butadiene	Id, 6°	239	1010
Butane	Id, 6°	23	1011
Butan-1-ol (butyl alcohol, normal)	IIIa, 3°	30	1120
Butan-2-ol (sec-butyl alcohol)	IIIa, 3°	30	1121
Butanol, tertiary	IIIa, 5°	33	1122
Butene (butylene)	Id, 6°	23	1012
n-Butyl acetate	IIIa, 3°	30	1123
sec-Butyl acetate	IIIa, 1° a)	33	1124
n-Butyl alcohol (see butan-1-ol)			
sec-Butyl alcohol (see butan-2-ol)			
Butylamine	IIIa, 5°	338	1125
n-Butyl chloride (see 1-chlorobutane)			
Butylene (see butene)			
Butyraldehyde	IIIa, 1° a)	33	1129

<i>Name of substance (a)</i>	<i>Class and item numbers (b)</i>	<i>Hazard- identification No. (upper part) (c)</i>	<i>Substance- identification No. (lower part) (d)</i>
<i>C</i>			
Calcium chlorate solution	IIIc, 4° a)	50	2429
Carbon dioxide	Id, 9°	20	1013
Carbon dioxide, liquid	Id, 13°	22	2187
Carbon disulphide	IIIa, 1° a)	336	1131
Carbonyl chloride (see phosgene)			
Chlorine	Id, 5°	266	1017
Chlorobenzene	IIIa, 3°	30	1134
1-Chlorobutane (butyl chloride)	IIIa, 1° a)	33	1127
Chlorodifluoromethane (R22, monochlorodifluoromethane)	Id, 8° b)	20	1018
1-Chloro-2, 3-epoxypropane (epichlorohydrin)	IVa, 12° a)	663	2023
Chloroethane (ethyl chloride)	Id, 8° a)	23	1037
2-Chloroethanol (see glycol chlorohydrin)			
Chloromethane (methyl chloride)	Id, 8° a)	236	1063
Chloroprene	IIIa, 1° a)	336	1991
Chlorosulphonic acid	V, 11° a)	88	1754
Chlorotrifluoromethane (R13)	Id, 10°	20	1022
Cresols	IVa, 22° a)	60	2076
Cumene	IIIa, 3°	30	1918
Cyanides, inorganic, solutions of 2-Cyanopropan-2-ol (acetone cyanohydrin)	IVa, 31° b) IVa, 11° a)	66 66	1935 1541
Cyclohexane	IIIa, 1° a)	33	1145
Cyclohexanone	IIIa, 3°	30	1915
Cyclohexene	IIIa, 1° a)	33	2256
Cyclopentane	IIIa, 1° a)	33	1146
Cyclopropane	Id, 6°	23	1027
<i>D</i>			
Decahydronaphthalene	IIIa, 3°	30	1147
Diacetone alcohol, technical	IIIa, 5°	33	1148
1,2-Diaminoethane (ethylene diamine)	V, 35°	83	1604
1,6-Diaminohexane (hexamethylene diamine)	V, 35°	80	1783
Dichlorodifluoromethane (R12)	Id, 8° b)	20	1028
1,2-Dichloroethane	IIIa, 1° a)	336	1184
Dichlorofluoromethane (R21), dichloromonofluoromethane	Id, 8° b)	20	1029
Dichloromonofluoromethane (see dichlorofluoromethane)			
Dichloropropene	IIIa, 3°	36	2047
Dichlorotetrafluoroethane (R114)	Id, 8° b)	20	1958
1,1-Diethoxyethane (see acetal) Diethylamine	IIIa, 5°	338	1154
Diethyl benzene	IIIa, 4°	30	2049
Diethyl ether (sulphuric ether)	IIIa, 1° a)	33	1155
Di-isopropyl ether	IIIa, 1° a)	33	1159
2,2-Dimethyl benzyl hydroperoxide	VII, 10°	539	2116
Dimethyl carbonate	IIIa, 1° a)	33	1161
Dimethyl ether (methoxymethane)	Id, 8° a)	23	1033
Dimethyl sulphate	IVa, 13° b)	663	1595
Dioxane	IIIa, 5°	336	1165
Disulphur dichloride	V, 11° a)	886	1828
<i>E</i>			
Epichlorohydrin (see 1-chloro-2, 3-epoxypropane)			
Ethanthiol (ethyl mercaptan)	IIIa, 1° a)	336	2363
Ethanol (ethyl alcohol, alcohol)	IIIa, 5°	33	1170
Ethoxyethyl acetate	IIIa, 3°	30	1172

Name of substance (a)	Class and item numbers (b)	Hazard- identification No. (upper part) (c)	Substance- identification No. (lower part) (d)
Ethyl acetate (acetic ester)	IIIa, 1° a)	33	1173
Ethyl acrylate	IIIa, 1° a)	339	1917
Ethyl alcohol (see ethanol)			
Ethyl benzene	IIa, 1° a)	33	1175
Ethyl chloride (see chloroethane)			
Ethylene	Id, 9°	23	1962
Ethylene, liquid	Id, 12°	223	1038
Ethylene diamine (see 1,2-diaminoethane)			
Ethylene oxide	Id, 8° a)	236	1040
Ethyl formate	IIIa, 1° a)	33	1190
Ethyl mercaptan (see ethanethiol)			
Ethyl silicate (see tetraethyl silicate)			
F			
Fluoboric acid (aqueous solutions containing not more than 78% pure acid)	V, 7°	88	1755
Formic acid (containing not less than 70% pure acid)	V, 21° b)	80	1779
Furfural	IIIa, 4°	36	1199
G			
Glycol chlorohydrin (2-chloroethanol)	IVa, 12° b)	66	1135
H			
Hexamethylene diamine (see 1,6-diaminohexane)			
Hydrazine in aqueous solutions containing not more than 72% hydrazine:			
— solutions containing more than 64%	V, 34°	86	2029
— solutions containing not more than 64%	V, 34°	86	2030
Hydrobromic acid, anhydrous (see hydrogen bromide)			
Hydrobromic acid, solutions of	V, 5°	88	1788
Hydrocarbons, liquid, pure or in mixtures, not otherwise specified in this Appendix:			
— with a flash point below 21° C	IIIa, 1° a)	33	1203
— with a flash point between 21° C and 55° C	IIIa, 3°	30	1223
— with a flash point above 55° C	IIIa, 4°	30	1202
Hydrocarbon gas mixtures, liquefied, mixtures A, AO, A1, B and C	Id, 7°	23	1965
Hydrochloric acid, anhydrous (see Hydrogen chloride, liquefied)			
Hydrochloric acid, solutions of	V, 5°	88	1789
Hydrocyanic acid solutions (containing not more than 20% hydrocyanic acid)	IVa, 1° b)	66	1613
Hydrofluoric acid, anhydrous (see hydrogen fluoride)			
Hydrofluoric acid aqueous solutions:			
— containing more than 60% but not more than 85% pure acid	V, 6° a)	886	1790
— containing not more than 60% pure acid	V, 6° b)	886	1790
Hydrogen bromide (anhydrous hydrobromic acid)	Id, 5°	286	1048
Hydrogen chloride liquefied (anhydrous hydrochloric acid) ...	Id, 10°	286	1050
Hydrogen fluoride (anhydrous hydrofluoric acid)	Id, 5°	286	1052
Hydrogen peroxide solutions:			
— containing more than 40% but not more than 60% hydrogen peroxide	V, 41° a)	85	2014

<i>Name of substance (a)</i>	<i>Class and item numbers (b)</i>	<i>Hazard- identification No. (upper part) (c)</i>	<i>Substance- identification No. (lower part) (d)</i>
— containing more than 6% but not more than 40% hydrogen peroxide	V, 41° b)	85	2014
Hydrogen peroxide and solutions of hydrogen peroxide containing more than 60% hydrogen peroxide	IIIc, 1°	559	2015
Hypochlorite solutions:			
— containing more than 50 gm available chlorine per litre	V, 37° a)	85	1791
— containing not more than 50 gm available chlorine per litre .	V, 37° b)	85	1791
<i>I</i>			
Isobutane	Id, 6°	23	1969
Isobutene (isobutylene).....	Id, 6°	23	1055
Isobutyl acetate	IIIa, 1° a)	33	1213
Isobutylene (see isobutene)			
Isoprene (methyl butadiene).....	IIa, 1° a)	339	1218
Isopropanol (see propan-2-ol)			
Isopropyl acetate	IIIa, 1° a)	33	1220
Isopropyl alcohol (see propan-2-ol)			
Isopropylamine	IIIa, 5°	338	1221
<i>L</i>			
Laughing gas (see nitrous oxide)			
Lead alkyls, mixtures with halogenated organic compounds e.g. ethyl fluid	IVa, 14°	663	1649
<i>M</i>			
p-Menthanyl hydroperoxide (with peroxide content not exceeding 95%	VII, 14°	539	2125
Methane, liquid	Id, 12°	223	1972
Methanol (methyl alcohol, wood spirit)	IIIa, 5°	336	1230
Methoxymethane (see dimethyl ether)			
Methyl acetate	IIIa, 1° a)	33	1231
Methyl acrylate	IIIa, 1° a)	339	1919
Methylal	IIIa, 1° a)	33	1234
Methyl alcohol (see methanol)			
Methylamine (monomethylamine)	Id, 8° a)	263	1061
Methylamyl alcohol	IIIa, 3°	30	2053
Methyl bromide (see bromomethane)			
Methyl butadiene (see isoprene)			
Methyl chloride (see chloromethane)			
Methyl ethyl ketone.....	IIIa, 1° a)	33	1193
Methyl formate	IIIa, 1° a)	33	1243
Methyl isobutyl ketone	IIIa, 1° a)	33	1245
Methyl methacrylate	IIIa, 1° a)	339	1247
Methyl propionate.....	IIIa, 1° a)	33	1248
Methyl vinyl ether	Id, 8° a)	239	1067
Methyl vinyl ketone.....	IIIa, 1° a)	33	1251
Mixed nitrating acids (sulphuric and nitric acids):			
— containing more than 30% pure nitric acid	V, 3° a)	856	1796
— containing not more than 30% pure nitric acid	V, 3° b)	886	1796
Mixtures A, Ao, A1, B and C (see hydrocarbon gas mixtures, liquefied)			
Monochlorodifluoromethane (see chlorodifluoromethane)			
Monomethylamine (see methylamine)			
Monomethylamine, aqueous solutions	IIIa, 5°	336	1235

<i>Name of substance (a)</i>	<i>Class and item numbers (b)</i>	<i>Hazard- identification No. (upper part) (c)</i>	<i>Substance- identification No. (lower part) (d)</i>
<i>N</i>			
Naphthalene in the melted state	IIIb, 11° c)	44	2304
Natural gas, liquid	Id, 12°	223	2043
Nitric acid:			
— containing more than 70% pure acid	V, 2° a)	856	2032
— containing more than 55% but not more than 70% pure acid	V, 2° b)	886	2031
Nitrobenzene	IIIa, 4°	36	1662
Nitrogen, liquid	Id, 11°	22	1977
Nitrogen dioxide (nitrogen peroxide, nitrogen tetroxide)	Id, 5°	265	1067
Nitrogen peroxide (see nitrogen dioxide)			
Nitrogen tetroxide (see nitrogen dioxide)			
Nitrous oxide (laughing gas)	Id, 9°	25	1070
<i>O</i>			
Oleum	V, 1° a)	886	1831
Oxygen, liquid	Id, 11°	225	1073
<i>P</i>			
Paraldehyde	IIIa, 1° a)	33	1264
Pentyl acetate (amyl acetate)	IIIa, 3°	30	1104
Perchloric acid, in aqueous solutions:			
— containing more than 50% but not more than 72.5% perchloric acid	IIIc, 3°	588	1873
— containing not more than 50% pure acid	V, 4°	85	1802
Phenol	IVa, 13° c)	68	1671
Phosgene (carbonyl chloride)	Id, 8° a)	266	1076
Phosphorus oxychloride (see phosphoryl chloride)			
Phosphorus trichloride	V, 11° a)	88	1809
Phosphorus, white or yellow	II, 1°	436	1381
Phosphoryl chloride (phosphorus oxychloride)	V, 11° a)	88	1810
Potash lye	V, 32°	88	1814
Potassium	Ie, 1° a)	X423	2257
Potassium chlorate solution	IIIc, 4° a)	50	2427
Propane	Id, 6°	23	1978
n-Propanol (propyl alcohol)	IIIa, 5°	33	1274
Propan-2-ol (isopropyl alcohol)	IIIa, 5°	33	1219
Propene (propylene)	Id, 6°	23	1077
Propionaldehyde	IIIa, 1° a)	33	1275
Propyl acetate	IIIa, 1° a)	33	1276
Propyl alcohol (see n-propanol)			
Propylene (see propene)			
Propylene diamine	V, 35°	83	2258
Propylene oxide	IIIa, 1° a)	336	1280
Pyridine	IIIa, 5°	36	1282
<i>R</i>			
R12 (see dichlorodifluoromethane)			
R13 (see chlorotrifluoromethane)			
R21 (see dichlorofluoromethane)			
R22 (see chlorodifluoromethane)			
R114 (see dichlorotetrafluoroethane)			

<i>Name of substance (a)</i>	<i>Class and item numbers (b)</i>	<i>Hazard- identification No. (upper part) (c)</i>	<i>Substance- identification No. (lower part) (d)</i>
S			
Silicon tetrachloride	V, 11° a)	88	1818
Soda lye	V, 32°	88	1824
Sodium	le, 1° a)	X423	1428
Sodium chlorate solution	IIIc, 4° a)	50	2428
Sodium chlorite solution	IIIc, 4° c)	50	1908
Styrene	IIIa, 3°	30	2055
Sulphur dioxide (anhydrous sulphurous acid)	Id, 5°	26	1079
Sulphuric acid:			
— containing more than 85% pure acid	V, 1° a)	88	1830
— containing more than 75% but not more than 85% pure acid	V, 1° b)	88	1830
— containing not more than 75% pure acid	V, 1° c)	88	1830
— waste, completely denitrated	V, 1° d)	88	1832
Sulphuric and nitric acids (see mixed nitrating acids)			
Sulphuric ether (see diethyl ether)			
Sulphur in the melted state	IIIb, 2° b)	44	2448
Sulphurous acid, anhydrous (see sulphur dioxide)			
Sulphur trioxide	V, 9°	885	1829
Sulphuryl chloride	V, 11° a)	88	1834
T			
Tetraethyl lead	IVa, 14°	663	1649
Tetraethyl silicate (ethyl silicate)	IIIa, 3°	30	1292
Tetrahydrofuran	IIIa, 5°	33	2056
Tetramethyl lead	IVa, 14°	663	1649
Thionyl chloride	V, 11° a)	88	1836
Titanium tetrachloride	V, 11° a)	88	1838
Toluene	IIIa, 1° a)	33	1294
Triethylamine	IIIa, 5°	336	1296
Triethylene tetramine	V, 35°	80	2259
Trimethylamine	Id, 8° a)	236	1083
Trimethylamine, solutions of	IIIa, 5°	336	1297
266-trimethyl norpinanyl hydroperoxide with a peroxide content not exceeding 95%	VII, 15°	539	2162
Tripropylamine	V, 35° a)	83	2260
Turpentine	IIIa, 3°	30	1299
V			
Vinyl acetate	IIIa, 1° a)	33	1301
Vinyl chloride	Id, 8° a)	239	1086
W			
Wood spirit (see methanol)			
X			
Xylenes	IIIa, 3°	30	1307
Xylenols	IVa, 22° b)	60	2261

Authentic text of the amendments: French.

Registered ex officio on 1 October 1975.