**COMMITTEE OF EXPERTS ON THE TRANSPORT OF DANGEROUS GOODS AND ON THE GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELLING OF CHEMICALS**

Sub-Committee of Experts on the
Transport of Dangerous Goods

Thirty-third session
Geneva, 30 June-9 July (a.m) 2008
Item 4 of the provisional agenda

LISTING, CLASSIFICATION AND PACKING

Assignment of SP 274

(Addendum to document ST/SG/AC.10/C.3/2008/25)

Transmitted by CEFIC (European Chemical Industry Council)

**Table 1**: List of applicable special provisions

Entries (shaded green) refer to prohibition of carriage (see comment a)

| SP | Text (RID/ADR 2007) | Applies to UN number |
|---|---|---|
| 103 | The carriage of ammonium nitrites and mixtures of an inorganic nitrite with an ammonium salt is prohibited. | 2627-3219 (SP 900) |
| 502 | UN No. 2006 plastics, nitrocellulose-based, self-heating, n.o.s., and 2002 celluloid scrap are substances of Class 4.2. | 1353 |
| 505 | UN No. 2004 magnesium diamide is a substance of Class 4.2. | 1390 |
| 506 | Alkaline earth metals and alkaline earth metal alloys in pyrophoric form are substances of Class 4.2.<br>UN No. 1869 magnesium or magnesium alloys containing more than 50% magnesium as pellets, turnings or ribbons, are substances of Class 4.1 | 1391-1392-1393-3402 |
| 511 | UN No. 1625 mercuric nitrate, UN No. 1627 mercurous nitrate and UN No. 2727 thallium nitrate are substances of Class 6.1. Thorium nitrate, solid, uranyl nitrate hexahydrate solution and uranyl nitrate, solid are substances of Class 7 | 1477-3218 |
| 512 | UN No. 1730 antimony pentachloride, liquid, UN No. 1731 antimony pentachloride solution, UN No. 1732 antimony pentafluoride and UN No. 1733 antimony trichloride are substances of Class 8 | 1549-3141 |
| 513 | UN No. 0224 barium azide, dry or wetted with less than 50% water, by mass, is a substance of Class 1. UN No. 1571 barium azide, wetted with not less than 50% water, by mass, is a substance of Class 4.1. UN No. 1854 barium alloys, pyrophoric, are substances of Class 4.2. UN No. 1445 barium chlorate, solid, UN No. 1446 barium nitrate, UN No. 1447 barium perchlorate, solid, UN No. 1448 barium permanganate, UN No. 1449 barium peroxide, UN No. 2719 barium bromate, UN No. 2741 barium hypochlorite with more than 22% available chlorine, UN No. 3405 barium chlorate, solution and UN No. 3406 barium perchlorate, solution, are substances of Class 5.1. UN No. 1565 barium cyanide and UN No. 1884 barium oxide are substances of Class 6.1 | 1564 |
| 514 | UN No. 2464 beryllium nitrate is a substance of Class 5.1. | 1566 |
| 515 | UN No. 1581 chloropicrin and methyl bromide mixture and UN No. 1582 chloropicrin and methyl chloride mixture are substances of Class 2. | 1583 |
| 517 | UN No. 1690 sodium fluoride, solid, UN No. 1812 potassium fluoride, solid, UN No. 2505 ammonium fluoride, UN No. 2674 sodium fluorosilicate, UN No. 2856 fluorosilicates, n.o.s., UN No. 3415 sodium fluoride, solution and UN No. 3422 potassium fluoride, solution, are substances of Class 6.1 | 1740 |
| 525 | Solutions of inorganic cyanides with a total cyanide ion content of more than 30% shall be classified in packing group I, solutions with a total cyanide ion content of more than 3% and not more than 30% in packing group II and solutions with a cyanide ion content of more than 0.3% and not more than 3% in packing group III | 1935 |
| 529 | UN No. 0135 mercury fulminate, wetted with not less than 20% water, or mixture of alcohol and water, by mass, is a substance of Class 1. Mercurous chloride (calomel) is a substance of Class 9 (UN No. 3077). | 2025 |
| 535 | UN No. 1469 lead nitrate, UN No. 1470 lead perchlorate, solid and UN No. 3408 lead perchlorate, solution, are substances of Class 5.1 | 2291 |
| 548 | Chlorosilanes which, in contact with water, emit flammable gases, are substances of Class 4.3. | 2985-2986-2987 |
| 549 | Chlorosilanes having a flash-point of less than 23 °C and which, in contact with water, do not emit flammable gases are substances of Class 3. Chlorosilanes having a flash-point equal to or greater than 23 °C and which, in contact with water, do not emit flammable gases are substances of Class 8 | 2988 |

| SP | Text (RID/ADR 2007) | Applies to UN number |
|---|---|---|
| 552 | Metals and metal alloys in powdered or other flammable form, liable to spontaneous combustion, are substances of Class 4.2. Metals and metal alloys in powdered or other flammable form which, in contact with water, emit flammable gases are substances of Class 4.3 | 3089 |
| 559 | Mixtures of a hypochlorite with an ammonium salt are not to be accepted for carriage. UN No. 1791 hypochlorite solution is a substance of Class 8 | 3212 (SP 900) |
| 560 | UN No. 3257 elevated temperature liquid, n.o.s., at or above 100 °C and, for a substance with a flash-point below its flash-point (including molten metals and molten salts) is a substance of Class 9. | 3256 |
| 561 | Chloroformates having predominantly corrosive properties are substances of Class 8 | 2742 |
| 563 | UN No. 1905 selenic acid is a substance of Class 8 | 3283-3440 |
| 564 | UN No. 2443 vanadium oxytrichloride, UN No. 2444 vanadium tetrachloride and UN No. 2475 vanadium trichloride are substances of Class 8 | 3285 |
| 585 | Cinnabar is not subject to the requirements of ADR | 2025 |
| 596 | Cadmium pigments, such as cadmium sulphides, cadmium sulphoselenides and cadmium salts of higher fatty acids (e.g. cadmium stearate), are not subject to the requirements of ADR | 2570 |
| 604 | Ammonium bromate and its aqueous solutions and mixtures of a bromate with an ammonium salt are not to be accepted for carriage | 1450-3213 (SP 900) |
| 605 | Ammonium chlorate and its aqueous solutions and mixtures of a chlorate with an ammonium salt are not to be accepted for carriage | 1461-3210 (SP 900) |
| 606 | Ammonium chlorite and its aqueous solutions and mixtures of a chlorite with an ammonium salt are not to be accepted for carriage | 1462 (SP 900) |
| 608 | Ammonium permanganate and its aqueous solutions and mixtures of a permanganate with an ammonium salt are not to be accepted for carriage | 1482-3214 (SP 900) |

**Table 2**: List of substances which have SP 274 in RID/ADR/ADN
but not in the UN Model Regulations, the IMDG Code or the ICAO TI.

Entries (shaded orange) refer to entries for which the Joint Meeting (March 2008) decided to delete SP 274 in RID/ADR/ADN.

Short summary of comments (see above for details):

| | | | | | |
|---|---|---|---|---|---|
| a | Link with "classification" SP | d | Comment for UN 1075 | g | Metal catalysts |
| b | Stowage and segregation | e | Medicines | h | Inorganic peroxides |
| c | General need for SP 274 (class 6.1) | f | Gas samples | i | Elevated temperature substances |

| UN | Name and description | Class | PG | Labels | SP | Comment |
|---|---|---|---|---|---|---|
| 1075 | PETROLEUM GASES, LIQUEFIED | 2 | | 2.1 | 274 583 639 | d |
| 1353 | FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S. | 4.1 | III | 4.1 | 274 502 | a-c |
| 1373 | FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil | 4.2 | III | 4.2 | 274 | a-c |
| 1378 | METAL CATALYST, WETTED with a visible excess of liquid | 4.2 | II | 4.2 | 274 | b-g |
| 1389 | ALKALI METAL AMALGAM, LIQUID | 4.3 | I | 4.3 | 182 274 | c |
| 1390 | ALKALI METAL AMIDES | 4.3 | II | 4.3 | 182 274 505 | a-c |
| 1391 | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION having a flash-point of not more than 60°C | 4.3 | I | 4.3 +3 | 182 183 274 506 | a-c |
| 1391 | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION having a flash-point above 60°C | 4.3 | I | 4.3 | 182 183 274 282 506 | a-c |
| 1392 | ALKALINE EARTH METAL AMALGAM, LIQUID | 4.3 | I | 4.3 | 183 274 506 | a-c |
| 1393 | ALKALINE EARTH METAL ALLOY, N.O.S. | 4.3 | II | 4.3 | 183 274 506 | a-c |
| 1421 | ALKALI METAL ALLOY, LIQUID, N.O.S. | 4.3 | I | 4.3 | 182 274 | c |
| 1450 | BROMATES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274 604 | a-b |
| 1461 | CHLORATES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274 605 | a-b |

| UN | Name and description | Class | PG | Labels | SP | Comment |
|---|---|---|---|---|---|---|
| 1462 | CHLORITES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274<br>509<br>606 | a-b |
| 1477 | NITRATES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274<br>511 | a-b |
| 1477 | NITRATES, INORGANIC, N.O.S. | 5.1 | III | 5.1 | 274<br>511 | a-b |
| 1481 | PERCHLORATES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274 | b |
| 1481 | PERCHLORATES, INORGANIC, N.O.S. | 5.1 | III | 5.1 | 274 | b |
| 1482 | PERMANGANATES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274<br>608 | a-b |
| 1482 | PERMANGANATES, INORGANIC, N.O.S. | 5.1 | III | 5.1 | 274<br>608 | a-b |
| 1483 | PEROXIDES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274 | h |
| 1483 | PEROXIDES, INORGANIC, N.O.S. | 5.1 | III | 5.1 | 274 | h |
| 1549 | ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S. | 6.1 | III | 6.1 | 45<br>274<br>512 | a-c |
| 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | I | 6.1 | 43<br>274 | b-c |
| 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | II | 6.1 | 43<br>274 | b-c |
| 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | III | 6.1 | 43<br>274 | b-c |
| 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | I | 6.1 | 43<br>274 | b-c |
| 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | II | 6.1 | 43<br>274 | b-c |
| 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | III | 6.1 | 43<br>274 | b-c |
| 1564 | BARIUM COMPOUND, N.O.S. | 6.1 | II | 6.1 | 177<br>274<br>513<br>587 | a-c |
| 1564 | BARIUM COMPOUND, N.O.S. | 6.1 | III | 6.1 | 177<br>274<br>513<br>587 | a-c |
| 1566 | BERYLLIUM COMPOUND, N.O.S. | 6.1 | II | 6.1 | 274<br>514 | a-b-c |
| 1566 | BERYLLIUM COMPOUND, N.O.S. | 6.1 | III | 6.1 | 274<br>514 | a-b-c |

| UN | Name and description | Class | PG | Labels | SP | Comment |
|---|---|---|---|---|---|---|
| 1583 | CHLOROPICRIN MIXTURE, N.O.S. | 6.1 | I | 6.1 | 274<br>315<br>515 | a-c |
| 1583 | CHLOROPICRIN MIXTURE, N.O.S. | 6.1 | II | 6.1 | 274<br>515 | a-c |
| 1583 | CHLOROPICRIN MIXTURE, N.O.S. | 6.1 | III | 6.1 | 274<br>515 | a-c |
| 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or<br>NICOTINE PREPARATION, SOLID, N.O.S. | 6.1 | I | 6.1 | 43<br>274 | c |
| 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or<br>NICOTINE PREPARATION, SOLID, N.O.S. | 6.1 | II | 6.1 | 43<br>274 | c |
| 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or<br>NICOTINE PREPARATION, SOLID, N.O.S. | 6.1 | III | 6.1 | 43<br>274 | c |
| 1740 | HYDROGENDIFLUORIDES, N.O.S. | 8 | II | 8 | 274<br>517 | b-c |
| 1740 | HYDROGENDIFLUORIDES, N.O.S. | 8 | III | 8 | 274<br>517 | b-c |
| 1851 | MEDICINE, LIQUID, TOXIC, N.O.S. | 6.1 | II | 6.1 | 221<br>274<br>601 | c-e |
| 1851 | MEDICINE, LIQUID, TOXIC, N.O.S. | 6.1 | III | 6.1 | 221<br>274<br>601 | c-e |
| 1935 | CYANIDE SOLUTION, N.O.S. | 6.1 | I | 6.1 | 274<br>525 | a-b-c |
| 1935 | CYANIDE SOLUTION, N.O.S. | 6.1 | II | 6.1 | 274<br>525 | a-b-c |
| 1935 | CYANIDE SOLUTION, N.O.S. | 6.1 | III | 6.1 | 274<br>525 | a-b-c |
| 2024 | MERCURY COMPOUND, LIQUID, N.O.S. | 6.1 | I | 6.1 | 43<br>274 | b-c |
| 2024 | MERCURY COMPOUND, LIQUID, N.O.S. | 6.1 | II | 6.1 | 43<br>274 | b-c |
| 2024 | MERCURY COMPOUND, LIQUID, N.O.S. | 6.1 | III | 6.1 | 43<br>274 | b-c |
| 2025 | MERCURY COMPOUND, SOLID, N.O.S. | 6.1 | I | 6.1 | 43<br>274<br>529<br>585 | a-b-c |
| 2025 | MERCURY COMPOUND, SOLID, N.O.S. | 6.1 | II | 6.1 | 43<br>274<br>529<br>585 | a-b-c |
| 2025 | MERCURY COMPOUND, SOLID, N.O.S. | 6.1 | III | 6.1 | 43<br>274<br>529<br>585 | a-b-c |

| UN | Name and description | Class | PG | Labels | SP | Comment |
|---|---|---|---|---|---|---|
| 2026 | PHENYLMERCURIC COMPOUND, N.O.S. | 6.1 | I | 6.1 | 43<br>274 | a-b-c |
| 2026 | PHENYLMERCURIC COMPOUND, N.O.S. | 6.1 | II | 6.1 | 43<br>274 | b |
| 2026 | PHENYLMERCURIC COMPOUND, N.O.S. | 6.1 | III | 6.1 | 43<br>274 | b |
| 2291 | LEAD COMPOUND, SOLUBLE, N.O.S. | 6.1 | III | 6.1 | 199<br>274<br>535 | a-b-c |
| 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including $C_2$-$C_{12}$ homologues) | 8 | I | 8 | 274 | c |
| 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including $C_2$-$C_{12}$ homologues) | 8 | II | 8 | 274 | c |
| 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including $C_2$-$C_{12}$ homologues) | 8 | III | 8 | 274 | c |
| 2570 | CADMIUM COMPOUND | 6.1 | I | 6.1 | 274<br>596 | a-b-c |
| 2570 | CADMIUM COMPOUND | 6.1 | II | 6.1 | 274<br>596 | a-b-c |
| 2570 | CADMIUM COMPOUND | 6.1 | III | 6.1 | 274<br>596 | a-b-c |
| 2583 | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid | 8 | II | 8 | 274 | c |
| 2584 | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid | 8 | II | 8 | 274 | b |
| 2585 | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid | 8 | III | 8 | 274 | c |
| 2586 | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid | 8 | III | 8 | 274 | b |
| 2627 | NITRITES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 103<br>274 | b |
| 2630 | SELENATES or SELENITES | 6.1 | I | 6.1 | 274 | b-c |
| 2742 | CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S. | 6.1 | II | 6.1<br>+3<br>+8 | 274<br>561 | a-c |
| 2837 | BISULPHATES, AQUEOUS SOLUTION | 8 | II | 8 | 274 | b |
| 2837 | BISULPHATES, AQUEOUS SOLUTION | 8 | III | 8 | 274 | b |
| 2856 | FLUOROSILICATES, N.O.S. | 6.1 | III | 6.1 | 274 | b |
| 2881 | METAL CATALYST, DRY | 4.2 | I | 4.2 | 274 | b-c-g |
| 2881 | METAL CATALYST, DRY | 4.2 | II | 4.2 | 274 | b-c-g |
| 2881 | METAL CATALYST, DRY | 4.2 | III | 4.2 | 274 | b-c-g |
| 2985 | CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S. | 3 | II | 3<br>+8 | 274<br>548 | a-c |

| UN | Name and description | Class | PG | Labels | SP | Comment |
|---|---|---|---|---|---|---|
| 2986 | CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S. | 8 | II | 8 +3 | 274 548 | a-c |
| 2987 | CHLOROSILANES, CORROSIVE, N.O.S. | 8 | II | 8 | 274 548 | a-c |
| 2988 | CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S. | 4.3 | I | 4.3 +3 +8 | 274 549 | a-c |
| 3089 | METAL POWDER, FLAMMABLE, N.O.S. | 4.1 | II | 4.1 | 274 552 | a-b-c |
| 3089 | METAL POWDER, FLAMMABLE, N.O.S. | 4.1 | III | 4.1 | 274 552 | a-b-c |
| 3141 | ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S. | 6.1 | III | 6.1 | 45 274 512 | a-b-c |
| 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. | 6.1 | I | 6.1 | 43 274 | c |
| 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. | 6.1 | II | 6.1 | 43 274 | c |
| 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. | 6.1 | III | 6.1 | 43 274 | c |
| 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including $C_2$-$C_{12}$ homologues) | 8 | I | 8 | 274 | b |
| 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including $C_2$-$C_{12}$ homologues) | 8 | II | 8 | 274 | b |
| 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including $C_2$-$C_{12}$ homologues) | 8 | III | 8 | 274 | b |
| 3167 | GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid | 2 | | 2.1 | 274 | f |
| 3168 | GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid | 2 | | 2.3 +2.1 | 274 | f |
| 3169 | GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid | 2 | | 2.3 | 274 | f |
| 3210 | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | II | 5.1 | 274 605 | a-b |
| 3210 | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | III | 5.1 | 274 605 | a-b |
| 3211 | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | II | 5.1 | 274 | b |
| 3211 | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | III | 5.1 | 274 | b |
| 3212 | HYPOCHLORITES, INORGANIC, N.O.S. | 5.1 | II | 5.1 | 274 559 | a-b |
| 3213 | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | II | 5.1 | 274 604 | a-b |
| 3213 | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | III | 5.1 | 274 604 | a-b |

| UN | Name and description | Class | PG | Labels | SP | Comment |
|---|---|---|---|---|---|---|
| 3214 | PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | II | 5.1 | 274 608 | a-b |
| 3215 | PERSULPHATES, INORGANIC, N.O.S. | 5.1 | III | 5.1 | 274 | b |
| 3216 | PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | III | 5.1 | 274 | b |
| 3218 | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | II | 5.1 | 270 274 511 | a-b |
| 3218 | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | III | 5.1 | 270 274 511 | a-b |
| 3219 | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | II | 5.1 | 103 274 | a-b |
| 3219 | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | III | 5.1 | 103 274 | a-b |
| 3248 | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. | 3 | II | 3 +6.1 | 220 221 274 601 | c-e |
| 3248 | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. | 3 | III | 3 +6.1 | 220 221 274 601 | c-e |
| 3249 | MEDICINE, SOLID, TOXIC, N.O.S. | 6.1 | II | 6.1 | 221 274 601 | c-e |
| 3249 | MEDICINE, SOLID, TOXIC, N.O.S. | 6.1 | III | 6.1 | 221 274 601 | c-e |
| 3256 | ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 60 °C, at or above its flash-point | 3 | III | 3 | 274 560 | a-i |
| 3257 | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.) | 9 | III | 9 | 274 580 643 | i |
| 3258 | ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C | 9 | III | 9 | 274 580 643 | i |
| 3283 | SELENIUM COMPOUND, SOLID, N.O.S. | 6.1 | I | 6.1 | 274 563 | a-b |
| 3283 | SELENIUM COMPOUND, SOLID, N.O.S. | 6.1 | II | 6.1 | 274 563 | a-b-c |
| 3283 | SELENIUM COMPOUND, SOLID, N.O.S. | 6.1 | III | 6.1 | 274 563 | a-b-c |
| 3284 | TELLURIUM COMPOUND, N.O.S. | 6.1 | I | 6.1 | 274 | b-c |
| 3284 | TELLURIUM COMPOUND, N.O.S. | 6.1 | II | 6.1 | 274 | b-c |
| 3284 | TELLURIUM COMPOUND, N.O.S. | 6.1 | III | 6.1 | 274 | b-c |

| UN | Name and description | Class | PG | Labels | SP | Comment |
|---|---|---|---|---|---|---|
| 3285 | VANADIUM COMPOUND, N.O.S. | 6.1 | I | 6.1 | 274 564 | a-b-c |
| 3285 | VANADIUM COMPOUND, N.O.S. | 6.1 | II | 6.1 | 274 564 | a-b-c |
| 3285 | VANADIUM COMPOUND, N.O.S. | 6.1 | III | 6.1 | 274 564 | a-b-c |
| 3361 | CHLOROSILANES, TOXIC, CORROSIVE, N.O.S. | 6.1 | II | 6.1 +8 | 274 | b-c |
| 3362 | CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S. | 6.1 | II | 6.1 +3 +8 | 274 | b-c |
| 3401 | ALKALI METAL AMALGAM, SOLID | 4.3 | I | 4.3 | 182 274 | c |
| 3402 | ALKALINE EARTH METAL AMALGAM, SOLID | 4.3 | I | 4.3 | 183 274 506 | a-c |
| 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1 | I | 6.1 | 274 563 | a-b-c |
| 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1 | II | 6.1 | 274 563 | a-b-c |
| 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1 | III | 6.1 | 274 563 | a-b-c |

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