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INLAND TRANSPORT COMMITTEE

Working Party on the Transport of Dangerous Goods

Joint Meeting of the RID Safety Committee and the
Working Party on the Transport of Dangerous Goods

Addendum 1

REPORT OF THE SESSION*/

held in Geneva from 9 to 12 September 2002

Annex 1

Texts adopted by the Joint Meeting

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Annex 1

Texts adopted by the RID/ADR/ADN Joint Meeting

1.1.3.1 (c) Insert "or returns from" after "such as deliveries to".
(ref: TRANS/WP.15/AC.1/2002/18/Rev.1)

1.2.1 Add the following definitions:

"IAEA" means the International Atomic Energy Agency, (IAEA, P.O. Box 100 – A-1400 VIENNA);"

"EN" (standard) means an European standard published by the European Committee for Standardization (CEN) (CEN – 36 rue de Stassart B-1050 Brussels);"

"ISO" (standard) means an international standard published by the International Organization for Standardization (ISO) (1, rue de Varembe – CH-1204 Geneva 20);".

(ref. : TRANS/WP.15/AC.1/2002/28)

1.6.3.21 (ADR) Renumber as 1.6.3.26 and insert the following new paragraphs:

"1.6.3.21 (Reserved)

1.6.3.22 (Reserved)

1.6.3.23 (Reserved)

1.6.3.24 (Reserved)

1.6.3.25 The date of the leakproofness test required by 6.8.2.4.3 need not be added to the tank plate required by 6.8.2.5.1 until the first leakproofness test after 1 January 2005 is performed."

(ref. : TRANS/WP.15/AC.1/2002/37 + INF.17)

1.6.4.14 Add a new 1.6.4.14 as follows:

"1.6.4.14 The date of the leakproofness test required by 6.8.2.4.3 need not be added to the tank plate required by 6.8.2.5.1 until the first leakproofness test after 1 January 2005 is performed."

(ref. : TRANS/WP.15/AC.1/2002/37 + INF.17)

2.1.3.4 Read as follows:

"Solutions and mixtures containing substances belonging to one of the entries mentioned in 2.1.3.4.1 or 2.1.3.4.2 shall be classified in accordance with the provisions of these paragraphs."

(ref. : TRANS/WP.15/AC.1/2002/29)

2.1.3.4.1 The existing 2.1.3.4 becomes 2.1.3.4.1 with the following changes:

- first sentence: replace: "2.1.3.5" with "2.1.3.5.3",
- delete the text under "Class 9".

(*ref.* : TRANS/WP.15/AC.1/2002/29)

2.1.3.4.2 Insert a new paragraph as follows:

"Solutions and mixtures containing a substance belonging to one of the following entries of Class 9:

UN No. 2315 POLYCHLORINATED BIPHENYLS (PCBs);

UN No. 3151 POLYHALOGENATED BIPHENYLS, LIQUID;

UN No. 3151 POLYHALOGENATED TERPHENYLS, LIQUID;

UN No. 3152 POLYHALOGENATED BIPHENYLS, SOLID; or

UN No. 3152 POLYHALOGENATED TERPHENYLS, SOLID

shall always be classified under the same entry of Class 9 provided that:

- they do not contain any additional dangerous component other than components of packing group III of classes 3, 4.1, 4.2, 4.3, 5.1, 6.1 or 8; and
- they do not have the hazard characteristics as indicated in 2.1.3.5.3."

(*ref.* : TRANS/WP.15/AC.1/2002/29)

2.2.61.3 Insert a table footnote ^{i/} at the end of subsection 2.2.61.3, with a reference to it after "liquid" and "solid" for the pesticides of classification codes T6 and T7, with the following text:

"^{i/} Articles impregnated with this pesticide, such as fibreboard plates, paper strips, cotton-wool balls, sheets of plastics material, in hermetically closed wrappings, are not subject to the provisions of RID/ADR."

Existing table footnotes ^{i/} to ^{w/} become table footnotes ^{i/} to ^{o/}.

(*ref.* : TRANS/WP.15/AC.1/2002/32)

3.2 Table A

Add a new special provision 648 in column (6) against the entries for pesticides of Class 6.1 (of classification codes T6 and T7):

(*ref.* TRANS/WP.15/AC.1/2002/19)

Delete "TE1" whenever it appears in column (11).

(ref. : TRANS/WP.15/AC.1/2002/25 + INF.17)

Delete "TP13" whenever it appears in column (11).

(ref: TRANS/WP.15/AC.1/2002/10)

(ADR) UN No. 1005 AMMONIA, ANHYDROUS, add "TT8" in column (13).

(ref. : TRANS/WP.15/AC.1/2002/30 + INF.17)

UN Nos. 1268, 2319 and 3295, delete "274" in column (6).

(ref: TRANS/WP.15/AC.1/2002/19)

UN Nos. 2315, 3151 and 3152, add "VV15/VW15" in column (17).

(ref: TRANS/WP.15/AC.1/2002/2/Rev.1 + INF.14)

UN No. 2912, add "VV16/VW16" in column (17).

(ref: TRANS/WP.15/AC.1/2002/36)

UN No. 2913, add "VV17/VW17" in column (17).

(ref: TRANS/WP.15/AC.1/2002/36)

3.3.1 Add the following new special provision 648 as follows:

"648 Articles impregnated with this pesticide, such as fibreboard plates, paper strips, cotton-wool balls, sheets of plastics material, in hermetically closed wrappings, are not subject to the provisions of RID/ADR."

(ref. : TRANS/WP.15/AC.1/2002/32)

4.2.4.3 Amend special provision TP13 to read as follows:

"TP13 (*Reserved*)".

(ref: TRANS/WP.15/AC.1/2002/10)

5.4.1.1.3 Amend the examples to read as follows:

"WASTE, UN 1230, METHANOL, 3 (6.1), II or
WASTE, METHANOL, 3 (6.1), UN 1230, II or
WASTE, UN 1993 FLAMMABLE LIQUID, N.O.S. (toluene and ethyl alcohol), 3, II or
WASTE, FLAMMABLE LIQUID, N.O.S. (toluene and ethyl alcohol), 3, UN 1993, II."
(ref.: INF.10)

6.8.2.2.10 Add a new 6.8.2.2.10 as follows:

“6.8.2.2.10 If tanks required to be hermetically closed are equipped with safety valves, these shall be preceded by a bursting disc and the following conditions shall be observed. The arrangement of the bursting disc and safety valve shall be such as to satisfy the competent authority. A pressure gauge or another suitable indicator shall be provided in the space between the bursting disc and the safety valve, to enable detection of any rupture, perforation or leakage of the disc which may disrupt the action of the safety valve.”.

(ref. : TRANS/WP.15/AC.1/2002/25 + INF.17)

6.8.2.5.1 Amend the eighth indent to read as follows:

“– date (month and year) of initial test and most recent test in accordance with 6.8.2.4.1, 6.8.2.4.2 or 6.8.2.4.3;”.

(ref. : TRANS/WP.15/AC.1/2002/37 + INF.17)

6.8.4 b) Amend the special provision TE1 to read as follows:

“TE1 (*Reserved*)”.

(ref. : TRANS/WP.15/AC.1/2002/25 + INF.17)

6.8.4 d) (ADR) Add a new special provision TT8 which reads as follows:

(RID) Amend the special provision TT8 to read as follows:

“TT8 Tanks approved for the carriage of UN 1005 AMMONIA, ANHYDROUS and constructed of fine-grained steel with a yield strength of more than 400 N/mm² in accordance with the material standard, shall be subjected at each periodic test according to 6.8.2.4.2, to magnetic particle inspections to detect surface cracking.

For the lower part of each shell at least 20 % of the length of each circumferential and longitudinal weld shall, together with all nozzle welds and any repair or ground areas, be inspected.”.

(ref. : TRANS/WP.15/AC.1/2002/30 + INF.17)

7.3.3 Add the following new special provisions VV15/VW15, VV16/VW16 and VV17/VW17:

“VV15/VW15 Carriage in bulk is permitted in closed or sheeted vehicles, closed containers or sheeted large containers with complete walls / in closed wagons, movable-roof wagons, sheeted open-wagons, in closed containers or sheeted large containers for substances or mixtures (such as preparations or wastes) containing not more than 1000 mg/kg of substance to which this UN No is assigned.

The bodies of vehicles or containers / wagons or containers shall be leakproof or rendered leakproof, for example by means of a suitable and sufficiently stout inner lining.”

(*ref.* : TRANS/WP.15/AC.1/2002/2/Rev.14 + INF.14)

“VV16/VW16 Carriage in bulk is permitted in accordance with the provisions of 4.1.9.2.3.”

(*ref.* : TRANS/WP.15/AC.1/2002/36)

“VV17/VW17 Carriage in bulk of SCO-1 is permitted in accordance with the provisions of 4.1.9.2.3.”

(*ref.* : TRANS/WP.15/AC.1/2002/36).
