

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on the Transport of Dangerous Goods
(72nd session, Geneva, 13-17 May 2002,
agenda item 3 (f))

STATUS OF ADR

Amendments scheduled for 1 January 2003

Note by the secretariat

Reference is made to TRANS/WP.15/168, draft amendments to Packing Instruction to 4.1.4.1, P200 (table 3) and P802 (5).

In column 8 of Table A of Chapter 3.2 of the restructured ADR, P200 is assigned to several UN numbers (1051, 1052, 1745, 1746 and 2495) which do not belong to class 2 but which are required to be carried in pressure receptacles according to ADR 1999. However, P200 in ADR 2001 does not contain requirements for these UN numbers because they do not belong to Class 2. For this reason, it has been decided to add table 3 to P200 for the above-mentioned UN numbers (TRANS/WP.15/168).

The attention of the secretariat has been drawn to the fact that P802 (5), as amended by TRANS/WP.15/168, refers also to P200. As a consequence substances to which P802 has been assigned should also be listed in P200.

This is the case for UN No.1790, HYDROFLUORIC ACID solution with more than 85 % hydrofluoric acid.

According to ADR 1999 (marginal 2803), the pressure receptacles requirements for this substance of class 8, 6°, are the same as for UN No.1052.

Therefore the secretariat proposes to insert a new entry in table 3 of P200 for UN No. 1790, HYDROFLUORIC ACID solution with more than 85 % hydrofluoric acid with the same indications as for UN No.1052.

Proposal

In TRANS/WP.15/168, insert the following entry in table 3 of P200:

1790	HYDROFLUORIC ACID, solution, 8 with more than 85 % hydrofluoric acid	CT1	966	X	X	X	-	5	10	0.84	ab, ac
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The two other UN numbers concerned are UN 1836 and UN 2444 (class 8, item 12 (a) in ADR 1999) for which ADR 1999 did not require pressure receptacles. Therefore the secretariat suggests not to include entries for these two UN numbers in P200.
