Economic Commission for Europe
Inland Transport Committee
Working Party on the Transport of Dangerous Goods
Joint Meeting of Experts on the Regulations annexed to the European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways (ADN) (ADN Safety Committee)
Thirty-first session
Geneva, 28–31 August 2017

Report of the Joint Meeting of Experts on the Regulations annexed to the European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways (ADN Safety Committee) on its thirty-first session

Corrigendum

1. Page 14, paragraph 60
   For existing text read
   60. The Sub-Committee noted that there were problems of leaks of dangerous goods from loading arms and spillage of such leaks on decks, but CEFIC and Fuels Europe requested EBU/ESO/ERSTU to provide more evidence to substantiate these problems.

2. Annex I, Chapter 1.1, 1.1.3.6.2 (d) and (e)
   Not applicable to the English text

3. Annex I, Chapter 3.2, Table A, UN No. 1148
   Not applicable to the English text

4. Annex I, Chapter 3.2, Table C, UN No. 2057 packing group II:
   For existing text read
   In column (5) Replace "3 N3" by "3 N1".
   In column (6) Replace "N" by "C".
   In column (8) Replace "3" by "2".
5. **Annex I, Chapter 3.2, Table C, UN No. 2057 packing group III:**

   In column (5) Replace "3 + N3" by "3 + N1".
   In column (6) Replace "N" by "C".
   In column (7) Replace "3" by "2".
   In column (8) Replace "3" by "2".

6. **Annex I, Chapter 3.2, Table C, UN No. 2920, column (16)**

   *Not applicable to the English text*

7. **Annex I, Chapter 7.1, 7.1.6.12, VE02**

   *Not applicable to the English text*

8. **Annex I, Chapter 7.2, 7.2.4.25.5, last paragraph**

   *Not applicable to the English text*

9. **Annex I, Chapter 8.6, ADN Checklist, question 4**

   For 8.6.3, ADN Checklist, question 4 read 8.6.3, ADN Checklist, Explanations of question 4

10. **Annex I, Chapter 9.3, 9.3.x.60**

    Replace existing Note by

    **NOTE:** Additional decontamination substances for the purpose of avoiding corrosion of eyes and skin are allowed.