
Recommendations on the transport of dangerous goods
Manual of Tests and Criteria
(Fifth revised edition)

Corrigendum

<p><i>Note</i> : Corrigenda to this edition, as well as any new amendments to the Recommendations on the Transport of Dangerous Goods, will be made available on the United Nations Economic Commission for Europe website at the following address: http://www.unece.org/trans/danger/danger.htm</p>
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1. Page 69, Table 13.1

For 3 (b) (iii) *read* 3 (b) (iv)

2. Page 114, Figure 13.5.3.1, caption

For (O) Roller
(P) Chamber
(Q) Pendulum holder
(R) Pendulum holder support

read (P) Roller
(Q) Chamber
(R) Pendulum holder
(S) Pendulum holder support

3. Page 209, Figure 20.1(b), before the entry of Box 11 of the flow chart

For 2.1 (a) *read* 20.1 (a)

4. Page 229, Figure 21.4.3.1

Replace the section view with the one in Figure 11.4.1.1.

5. Page 280, 26.4.3.3.1, fourth sentence

For 55 m *read* 55 mm

6. Page 298, Table 28.2

For $\leq 20^{\circ}\text{C}$ or less *read* $\leq 20^{\circ}\text{C}$

7. Page 411, 41.3.4.4

For Figure 1 *read* Figure 41.3.5.1

8. Page 414, Figure 41.1, heading

For Figure 41.1 *read* Figure 41.3.5.1

9. Page 414, Table 41.1, heading

For Table 41.1 read Table 41.3.5.1

10. Page 436, Appendix 5, 5. Test criteria and method of assessing the results

For $V_{\text{test vessel}}$ = Area of venting of tank read $V_{\text{test vessel}}$ = Volume of 10 litre test vessel

11. Page 436, Appendix 5, 5. Test criteria and method of assessing the results

For V_{IBC} = Area of venting of tank read V_{IBC} = Volume of IBC
