

**Manual of Tests and Criteria**  
**(Seventh revised edition)**

**Corrigendum**

*Note: Corrigenda to the seventh revised edition of the Manual of Tests and Criteria are also made available on the website of the United Nations Economic Commission for Europe at the following address: <https://unece.org/transport/dangerous-goods/rev7-files>*

**1. Section 1, table 1.1, first row, column “Hazard classes in the GHS”**

*For Explosives, Divisions 1.1 to 1.6 read Explosives, Category 2*

**2. Section 11, 11.5.1.2.2, fourth sentence**

*For apparent density  $0.96 \pm 0.02$  read density  $0.96 \pm 0.02$  g/cm<sup>3</sup>*

**3. Section 12, 12.5.1.2.2, fourth sentence**

*For apparent density  $0.96 \pm 0.02$  read density  $0.96 \pm 0.02$  g/cm<sup>3</sup>*

**4. Section 16, 16.6.1.4.8, definition of term E under the equation**

*For joules read kJ*

**5. Section 16, 16.6.1.4.8, definition of term T under the equation**

*For  $T =$  read  $t =$*

**6. Section 18, 18.6.1.2.2, third sentence**

*For apparent density  $0.96 \pm 0.02$  read density  $0.96 \pm 0.02$  g/cm<sup>3</sup>*

**7. Section 25, 25.4.1.2.2, fourth sentence**

*For apparent density  $0.96 \pm 0.02$  read density  $0.96 \pm 0.02$  g/cm<sup>3</sup>*

**8. Section 25, 25.4.2.2.2, fourth sentence**

*For apparent density  $0.96 \pm 0.02$  read density  $0.96 \pm 0.02$  g/cm<sup>3</sup>*

**9. Section 25, 25.4.3.3.1, second sentence**

*For apparent density  $0.96 \pm 0.02$  read density  $0.96 \pm 0.02$  g/cm<sup>3</sup>*

**10. Appendix 10, A10.2.3.8, second formula**

$$Delete = C_{NaOH} \times 0.224$$

**11. Appendix 10, A10.2.3.8, third formula**

For the existing formula *substitute*

$$V_{NO} = \frac{C_{NaOH} \times 2.24}{m_{NC}}$$

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