

**Committee of Experts on the Transport of Dangerous Goods  
and on the Globally Harmonized System of Classification  
and Labelling of Chemicals**

23 November 2016

**Sub-Committee of Experts on the  
Transport of Dangerous Goods**

**Fiftieth session**

Geneva, 28 – 6 December 2016

Item 7 (g) of the provisional agenda

**Issues relating to the Globally Harmonized System  
of Classification and Labelling of Chemicals: use of  
the Manual of Tests and Criteria in the context of  
the GHS**

**Sub-Committee of Experts on the Globally Harmonized  
System of Classification and Labelling of Chemicals**

**Thirty-second session**

Geneva, 7–9 (morning) December 2016

Item 2 (b) of the provisional agenda

**Classification criteria and related hazard  
communication: work of the TDG Sub-Committee on  
matters of interest to the GHS Sub-Committee**

**Proposed corrections to the 6th revised edition of the Manual  
of Tests and Criteria**

**Note by the Secretariat**

The secretariat invites the sub-committee to consider the corrections below for inclusion in a forthcoming corrigendum to the 6th revised edition of the Manual of Tests and Criteria.

**1. Section 1, Table 1.2, for test series 3, under “test code”**

For “3 (c)” read “3 (c)(i)”

**2. Table of contents of Part I, “Test 3 (c) (ii)”**

For “13.6.1” read “13.6.2”

**3. Section 10, figure 10.3**

Replace the line leading from box 24 to box 19 with an arrow, i.e.,

For \_\_\_\_\_ read \_\_\_\_\_ →

**4. Section 10, figure 10.8, item 6 (box 32)**

For “Is there nevertheless a small hazard in the event of ignition or initiation?” read “Would the hazard hinder fire-fighting in the immediate vicinity?”

**5. Sub-section 13.4, table under paragraph 13.4.6.5.2, heading of column 2**

For “in assembly 2” read “in assembly 3”

**6. Sub-section 13.5, paragraph 13.5.1.3.4, paragraph number and heading**

For “13.5.1.3.4 Test criteria and method of assessing results” read “13.5.1.4 *Test criteria and method of assessing results*”

**7. Sub-section 13.6, paragraph 13.6.1.3.2, third sentence**

For “procedure given in should” read “procedure given in 13.6.1.3.3 should”

*(The correction does not apply to the French and Spanish versions)*

**8. Section 16.7, paragraph 16.7.1.4 (b)**

For “ $80 \pm 3 \text{ g/m}^2$ ” read “ $80 \pm 10 \text{ g/m}^2$ ”

*(For the English version, correction already included in ST/SG/AC.10/11/Rev.6/Corr.1)*

**9. Section 17, table 17.1, third column**

In the section number for 7 (k), for “17.13.2” read “17.13.1”

**10. Sub-section 18.6, paragraph 18.6.1.1**

Replace “of a candidate ammonium nitrate emulsion, suspension or gel, intermediate for blasting explosives” with “of a candidate for “ammonium nitrate emulsion, suspension or gel, intermediate for blasting explosives”

**11. Sub-section 18.6, paragraph 18.6.1.2.3, last but one sentence**

For “any draughts does” read “any draught does”

**12. Section 20, paragraph 20.2.6**

For “see section 32.5.2” read “see section 33.3”

**13. Section 20, figure 20.1 (b)**

For “12.1 Significant” read “12.1 Not low”

**14. Section 25, paragraph 25.4.1.3.5**

At the end of the first sentence, delete “mm”

**15. Section 31, paragraph 31.1.3, definition of “aerosol”**

For “made of metal glass” read “made of metal, glass”

**16. Section 33, paragraph 33.2.1.4.4.1**

For “33.2.1.3.4.2” read “33.2.1.4.3.2”.

**17. Section 35, paragraph 35.4.3.2 (b)**

In the second sentence, for “35.3.3.2 (a)” read “34.3.3.2 (a)”

**18. Section 38, paragraph 38.3.2.3, definition of mass loss**

For “Table 38.3.2.2 below” read “Table 38.3.1 below”

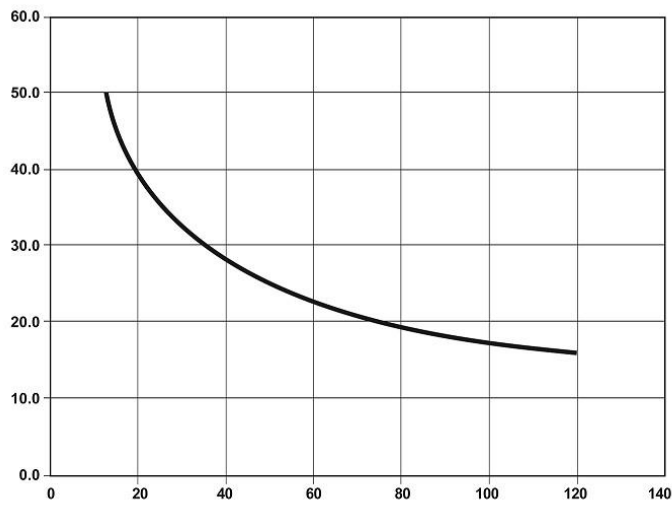
**19. Section 38, paragraph 38.3.3 (c)**

In the French text, delete the last paragraph («Dans le cas des piles prismatiques, ...»)

*(The correction only applies to the French version)*

**20. Section 38.3, paragraph 38.3.4.2, Figure 38.3.4.2**

Replace the existing figure with the following (the legend of the axis remains unchanged)



*(For the English version, correction already included in ST/SG/AC.10/11/Rev.6/Corr.1)*

**21. Section 51, paragraph 51.4.4.2 (g)**

In the formula, for “ $A_{10r}$ ” read “ $A_{10t}$ ”

**22. Section 51, paragraph 51.4.6**

In the last formula, for “ $A_t$ ” read “ $A_c$ ”

**23. Appendix 8, table**

In the third cell, under the heading “Case” for “calibration tests  $\alpha$ ” read “calibration tests\*”