CORRIGENDUM

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GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELLING OF CHEMICALS

Corrigendum

***NOTE**: Corrigenda to the second revised edition of the Globally Harmonized System of Classification and Labelling of Chemicals are also made available via INTERNET on the website of the United Nations Economic Commission for Europe at the following address: http://www.unece.org/trans/danger/danger.htm*

1. Page 29, paragraph 1.4.10.3, second sentence

   For health hazards, the exclamation mark and the fish and tree read health hazards and the exclamation mark

2. Page 29, paragraph 1.4.10.4.1

   For includes read may include

3. Page 30, paragraph 1.4.10.5.2 (a), third sentence

   For "Danger" is used read "Danger" is mostly used
   For "Warning" is used read "Warning" is mostly used

4. Page 35, paragraph 1.5.2

   In the first sentence, for all mixtures which contain substances read all mixtures which contain ingredients.

   In the last sentence:
   For may choose also to require read may also require
   For which contain hazardous substances read which contain hazardous ingredients.

(PTO)

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(Corrigendum 2 does not apply to the French and Spanish versions)

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5. Page 36, Table 1.5.1, column headed "Cut-off value/concentration limit"

In the entry for "Respiratory/skin sensitization" for ≥ 1.0% read ≥ 0.1%

Insert the following new entries before the entry for hazards for hazardous to the aquatic environment:

Aspiration hazard (Category 1)	≥ 10% of Category 1 ingredient(s) and kinematic viscosity ≤ 20.5 mm^2/s at 40°C
Aspiration hazard (Category 2)	≥ 10% of Category 2 ingredient(s) and kinematic viscosity ≤ 14 mm^2/s at 40°C

6. Page 76, Decision logic 2.8, Box 11

For 400 kg/550 *l* read 400 kg/450 *l*

7. Page 102, Decision logic 2.15, Box 11

For 400 kg/550 *l* read 400 kg/450 *l*

8. Page 109, Table 3.1.1, column headed "Category 5"

For the existing column for Category 5 substitute

Exposure route	Category 5
Oral	5000
Dermal	*See detailed criteria in Note (f)*
Gases	*See detailed criteria in Note (f)*
Vapours	
Dusts and mists	

9. Pages 124 and 125, note *a* to tables 3.2.1 and 3.2.2

For 1.3.2.4.7.1 read 1.3.2.4.7

10. Page 130, paragraph 3.2.5.1, decision logic 3.2.1

In the first box starting with "Is the substance or mixture", in sub-paragraph (f), for 3.2.2.4.2 read 3.2.2.4.

11. Page 147, paragraph 3.4.1.4

For at section 3.4.4 read in 3.4.4.2

12. Page 155, paragraph 3.4.5.2, decision logic 3.4.2

For Does the mixture as a whole have respiratory sensitization data? (see 3.4.3.1) read Does the mixture as a whole have skin sensitization data? (see 3.4.3.1)

13. Page 188, Figure 3.8.1, Note, second sentence

For target organ organ/system read target organ/system

14. Page 191, Table 3.8.1

Column headed "units":

- In the entry for "Inhalation (rat) gas" for ppm read ppmV/4h
- In the entry for "Inhalation (rat) vapour" for mg/l read mg/l/4h

Column headed "Guidance value ranges for":

In the entry for "Inhalation (rat) gas" under "Category 2", for $5000 \geq C > 2500$ read $20000 \geq C > 2500$

15. Page 203, Table 3.9.1

- Column headed "units": In the entry for "Inhalation (rat) gas" for ppm/6h/d read ppmV/6h/d;
- Column headed "Guidance values (dose/concentration)": before each of the numeric values (10 to 0.02) insert ≤

16. Page 203, Table 3.9.2

- Column headed "units": in the entry for "Inhalation (rat) gas" for ppm/6h/d read ppmV/6h/d;
- Column headed "Guidance value range": For the existing last column substitute:

Guidance value range (dose/concentration)
$10 < C \leq 100$
$20 < C \leq 200$
$50 < C \leq 250$
$0.2 < C \leq 1.0$
$0.02 < C \leq 0.2$

17. Page 203, paragraph 3.9.2.9.8, first sentence

For 3.2.9.9.6 and 3.2.9.9.7 read 3.9.2.9.6 and 3.9.2.9.7

18. Page 213, paragraph 3.10.5.1, decision logic 3.10.1, last box on the left hand side

Delete or less after mm^2/s

19. Page 278, Table A2.18, category 3, column headed "Hazard communication elements"

Replace		with	*No symbol*
Replace	Causes skin irritation	with	Causes mild skin irritation

20. Page 281, Tables A2.20 and A2.21, column headed "Hazard communication elements"

In the entry for "Hazard statement":

For May cause allergic or asthmatic symptoms read May cause allergy or asthma symptoms
For May cause allergic skin reaction read May cause an allergic skin reaction

21. Page 434, paragraph number before the heading "Contamination and co-intervention"

For A.5.5.6 read A6.5.6

22. Page 469, paragraph A9.2.4.4, end of the first sentence

For need be applied read needs to be applied

23. Page 474, paragraph A9.3.3.4

In the first sentence for and use read and the use
In the fourth sentence for iron be critically read iron should be critically

24. Page 475, paragraph A9.3.4.1, last sentence

For test conditions be read test conditions are

25. Page 475, paragraph A9.3.5.2 (a), fifth sentence

For relevant factors has read relevant factors have

26. Page 500, paragraph A9.6.4.5

At the end of the last but one sentence for ideally by *interpolation* [emphasis added here] between read ideally by interpolation between

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