WP.15/AC.2/14/INF.13

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)

Fourteenth session Geneva, 26-30 January 2009 Item 3 of the agenda

CORRECTIONS TO ADN 2009

Note by the secretariat

The Regulations annexed to ADN, as amended for application as from 28 February 2009, are contained in:

ECE/TRANS/190 and -/Corr.1 ("ADN 2007") as modified by ECE/TRANS/WP.15/AC.2/26, -26/Corr.1, -26/Add.1, and -/26/Add.2

When preparing the consolidated version of ADN 2009 (ECE/TRANS/203), the secretariat was made aware of a few mistakes and has made the corresponding corrections which are not recorded in any other document.

The corrections made, and which are reflected in the published version of ADN 2009, are listed in the annex hereto.

The Safety Committee may wish to endorse these corrections.

ANNEX

1. 1.2.1 Definition of Classification of zones

Insert the following footnote after Directive 1999/92/CE:

* Official Journal of the European Communities No. L 23 of 28 January 2000, p.57.

2. 1.2.1 Definition of Explosion danger areas

Insert the following footnote after Directive 1999/92/CE:

* Official Journal of the European Communities No. L 23 of 28 January 2000, p.57.

3. 1.2.1 Definition of Filler

For the existing text of (a) *substitute*

(a) which fills dangerous goods into a tank (tank-vehicle, tank wagon, demountable tank, portable tank or tank-container) or into a battery-vehicle, battery-wagon or MEGC; or

4. 1.2.1 Definition of STCW

Add the following new definition:

STCW means the International Convention on Standards of Training, Certification and Watchkeeping for Seafarers, 1978, as amended;

5. 1.6.7.2.2.2 Table of general transitional provisions: Tank vessels

For 9.3.3.21.5 (c) read 9.3.3.21.5 (d)

6. 1.6.7.2.2.2 Table of general transitional provisions: Tank vessels

Insert a new entry to read

9.3.2.21.5 (c)	Device for rapid shutting off of supply	Renewal of the certificate of approval	
		after 31 December 2008	

7. 1.6.7.2.2.2.4

For 1.6.7.2.2.2.4 read 1.6.7.2.2.3.1

8. 1.6.7.2.2.2.5

For 1.6.7.2.2.2.5 read 1.6.7.2.2.3.2

9. 1.6.7.2.2.2.6

For 1.6.7.2.2.2.6 read 1.6.7.2.2.3.3

10. 1.6.7.3 Table of supplementary transitional provisions

Move 9.3.2.11.1 (d) before 9.3.1.12.3

11. 1.6.7.3.1

Delete the number 1.6.7.3.1

12. 1.6.7.4

Does not concern the English version

13. 1.6.7.4

Does not concern the English version

14. 2.1.2.6

Delete (1.013 bar) after 101.3kPa

15. 2.2.1.1.8 Glossary of names, Note 2

For Column (2) read Column (1)

16. 2.2.41.1.9 (e)

For NOTE 2 read NOTE 3

17. 2.2.52.1.7

For Chapters 4.2 and 4.3 read Chapters 4.2 and 4.3 of ADR

18. 2.2.7.2.2.1 Table 2.2.7.2.2.1: Basic radionuclides values for individual radionuclides, first 10 rows

For H read x

19. 2.2.9.1.10.4 Classification flowchart for environmentally hazardous substances

Replace flowchart by the flowchart on page 7 of this document

20. 2.3.1.4 Test of blasting explosive for exudation, Fig. 1 to 3

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page 4

For (1) 4 series of 5 holes at 0.5 N read (1) 4 series of 5 holes at 0.5 Ø

21. 2.4.4.3.1

For LC₅₀ or EC₅₀ read LC₅₀, EC₅₀ or ErC₅₀

22. 3.2.3 Explanatory notes for Table C, column 20, Servicing requirements

For Shipper read Carrier

23. 3.2.3 Table C

Does not concern the English version

24. 3.2.3 Table C, Footnotes related to the list of substances, 9)

Replace the existing text by:

9) Assignment in accordance with IMO IBC Code.

25. 3.3.1 Special provision 172 (a)

For vehicles and containers read vehicles, wagons and containers

26. 3.3.1 Special provision 216

For vehicle or container read vehicle, wagon or container

27. 3.3.1 Special provision 217

For vehicle or container read vehicle, wagon or container

28. 3.3.1 Special provision **218**

For vehicle or container read vehicle, wagon or container

29. 3.3.1 Special provision 302

For vehicles, containers read vehicles, wagons, containers

30. 3.3.1 Special provision 319

For P650 read P650 of ADR

31. 3.3.1 Special provision **335**

For vehicle or container read vehicle, wagon or container (twice)

32. 3.3.1 Special provision 330

Delete 330 (Deleted)

33. 3.3.1 Special provision **502**

For 2002 read UN No. 2002

34. 3.3.1 Special provision **527**

Insert 527 (Reserved)

35. 3.3.1 Special provision 580

For Tank-vehicles, specialized vehicles and specially equipped vehicles for carriage in bulk *read* Tank-vehicles, tank-wagons, specialized vehicles, specialized wagons and specially equipped vehicles and wagons for carriage in bulk

36. 3.3.1 Special provisions 626-627

For 626-627 read 626-631

37. 3.3.1 Special provision 640

For transport document/consignment note read transport document

38. 3.3.1 Special provision 645

For Tests and Criteria read Tests and Criteria, Part I, Section 16

39. 3.3.1 Special provision 647

For The other provisions of ADN do not apply read The other provisions of ADN do not apply except those relating to carriage in tank vessels

40. 3.3.1 Special provision 652

Insert 652 (Reserved)

41. 3.3.1 Special provision 653

Last sentence to be part of the list

42. 5.1.3.1

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For tanks (including tank-vehicles, battery-vehicles, read tanks (including tank-vehicles, tank-wagons, battery-vehicles,

43. 5.3.4.1

For mobile tank read portable tank

44. 5.4.3.4 Model of instructions in writing

Does not concern the English version

45. 5.4.3.4 Model of instructions in writing

Does not concern the English version

46. 5.4.3.4 Model of instructions in writing

Does not concern the English version

47. 6.1.4

For IMDG Code read RID

48. 8.1.2.3

For documents should be carried read documents shall be carried

49. 8.2.2.3.3.2 Emergency measures

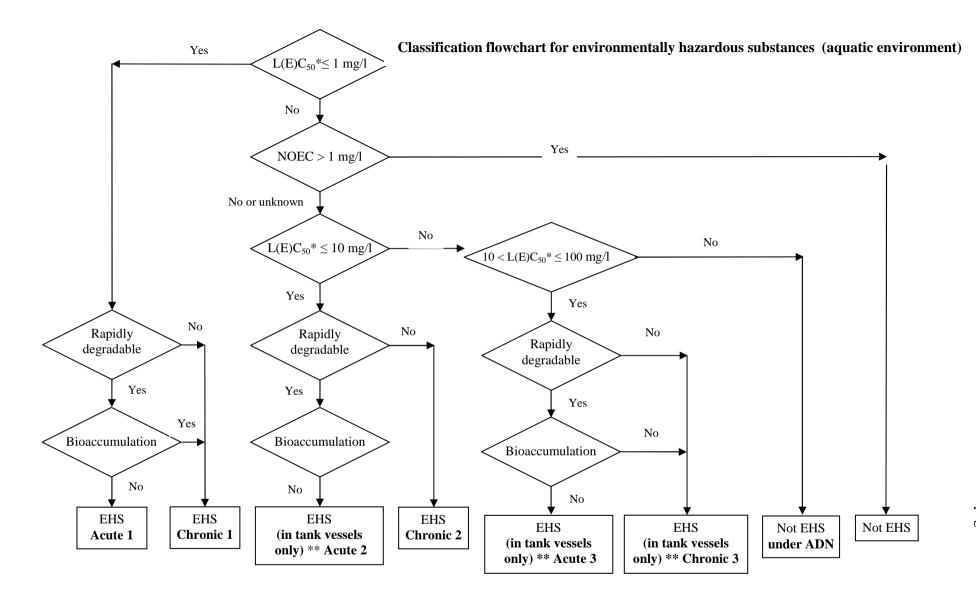
For substances on the skin read contact with the cargo

50. 8.6.1.3 Model for a certificate of approval for tank vessels, page 3

For equipment should be indicated read equipment shall be indicated

51. 8.6.1.4 Model for a provisional certificate of approval for tank vessels, page 3

For equipment should be indicated read equipment shall be indicated



EHS = Environmentally hazardous substance (aquatic environment)

^{*} Lowest value of 96-hour LC₅₀, 48-hour EC₅₀ or 72- or 92-hour ErC₅₀ as appropriate.

^{**} Substances not considered dangerous for the environment when transported in packages.