OTIF



ORGANISATION INTERGOUVERNEMENTALE POUR LES TRANSPORTS INTERNATIONAUX FERROVIAIRES

ZWISCHENSTAATLICHE ORGANISATION FÜR DEN INTERNATIONALEN EISENBAHNVERKEHR

INTERGOVERNMENTAL ORGANISATION FOR INTERNATIONAL CARRIAGE BY RAIL

OTIF/RID/CE/2008/10

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RID: 45th Session of the Committee of Experts on the Transport of Dangerous Goods

(Berne, 16 Mai 2008)

Subject: Draft notification texts OTIF/RID/NOT/2009 – Editorial alignment with the text of

the GHS/Rev.2

Note by the Secretariat

- The secretariat noted editorial differences between the text related to the Environmentally hazardous substances (aquatic environment), as proposed in the amendments to RID for entry into force on 1 January 2009 (see 2.2.9.1.10 in OTIF/RID/NOT/2009), and the text of the second revised edition of the Globally Harmonized System of Classification and Labelling of Chemicals (see Chapter 4.1 of ST/SG/AC.10/30/Rev.2).
- To align the text of RID with the text of the GHS, the secretariat proposes the following corrections to OTIF/RID/NOT/2009. The same corrections will be submitted to the next WP.15 meeting.
- 3. The same proposals of correction will also be submitted to the UN Sub-Committee of Experts on the Transport of Dangerous Goods when applicable to section 2.9.3 of the UN Model Regulations.

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1. **2.2.9.1.10.2.2** Second sentence

<u>Insert</u> it has been agreed <u>before</u> that freshwater and marine species toxicity data can be considered

2. **2.2.9.1.10.2.3** Second and third sentence

For the existing text substitute

These species are considered as surrogate for all aquatic organisms and data on other species such as Lemna may also be considered if the test methodology is suitable.

3. **2.2.9.1.10.2.5** Third sentence

For most aquatic environments read most environments

4. 2.2.9.1.10.2.5 Fourth sentence should read

These are freshwater tests and thus the use of the results from OECD Test Guideline 306, which is more suitable for marine environments, has also been included.

5. **2.2.9.1.10.4.3.2** First sentence

For When there is read When there are

For this data read these data

6. **2.2.9.1.10.4.3.2** Second sentence

For is also available read are also available

For this read these

7. **2.2.9.1.10.4.3.2** Second sentence

For in addition read as well

8. **2.2.9.1.10.4.4.1** First sentence

For this data read these data

9. **2.2.9.1.10.4.5.1** First sentence

<u>For</u> summation of the classification of its ingredients <u>read</u> summation of the concentrations of its classified ingredients

10. **2.2.9.1.10.4.5.2** First sentence

For are often made read may be made

11. **2.2.9.1.10.4.5.2** First and Second sentence

For data is available read data are available

12. 2.2.9.1.10.4.6.1 At the end

 $\overline{\text{For}}$ and it is not necessary therefore to undergo the further classification procedure $\underline{\text{read}}$; therefore, it is not necessary to pursue the classification procedure further

13. **2.2.9.1.10.4.6.4** At the beginning

For Acute category 1 read Category acute 1

14. 2.2.9.1.10.4.6.4 End of first sentence

For summation of classification approach read summation method

15. **2.2.9.1.10.4.6.4** Second sentence

For chronic category 1 read chronic 1

For acute category 1 read acute 1