

**Recommendations on the Transport of Dangerous Goods
Model Regulations
(Nineteenth revised edition)**

Corrigendum

*NOTE: Corrigenda to the Recommendations on the Transport of Dangerous Goods are also made available on the website of the United Nations Economic Commission for Europe at the following address:
http://www.unece.org/trans/danger/publi/unrec/mr_pubdet.html*

Volume I

- 1. Chapter 2.9, 2.9.2, under “Other substances or articles presenting a danger during transport, but not meeting the definitions of another class”, last entry, at the end**

Delete or

- 2. Chapter 3.3, special provision 172 (b)**

For “transport units” read “cargo transport units”

- 3. Chapter 3.4, heading of 3.4.7**

For Marking for read Marking of

- 4. Chapter 3.4, heading of 3.4.8**

For Marking for read Marking of

- 5. Chapter 6.1, 6.1.4.1.1, at the end of the Note**

For or electrolytic chromium/chromium-oxide coated steel read or electrolytic chromium/chromium oxide-coated steel

- 6. Chapter 7.1, 7.1.6.1, before the Note**

Delete When chemical inhibition is not used to stabilize a reactive substance which may generate dangerous amounts of heat and gas, or vapour, under normal transport conditions, these substances need to be transported under temperature control. These provisions do not apply to substances which are stabilized by the addition of chemical inhibitors such that the SADT is greater than 50 °C.