

International Maritime Dangerous Goods (IMDG) Code, 2008 Edition, *incorporating Amendment 34-08*

ERRATA AND CORRIGENDA 1 December 2009

Corrigenda to the IMDG Code are available at: http://www.imo.org/Publications/mainframe.asp?topic_id=427

Volume 1

Page	Correction
81	In 2.6.2.2.4.2, at the end of the NOTE, the reference “2.8.2.2” should be <i>replaced with</i> “2.8.2.3”. And <i>move</i> the note to 2.6.2.2.4.1.
88	In 2.6.3.6.2, <i>amend</i> to read: “Animal material affected by pathogens of category A or which would be assigned to category A in cultures only, shall be assigned to UN 2814 or UN 2900 as appropriate. Animal material affected by pathogens of category B other than those which would be assigned to category A if they were in cultures shall be assigned to UN 3373.”
111	In 2.7.2.4.3, the reference “2.7.2.3.2.1” is <i>replaced with</i> “2.7.2.3.2”.
115	In 2.9.3.1.1, the definition of “Substance” is <i>replaced by</i> the following: “Substance means chemical elements and their compounds in the natural state or obtained by any production process, including any additive necessary to preserve the stability of the product and any impurities deriving from the process used, but excluding any solvent which may be separated without affecting the stability of the substance or changing its composition.”
116	In 2.9.3.2.2, in the second sentence, before the word “freshwater”, <i>insert</i> the words “it has been agreed that”.
116	In 2.9.3.2.3, <i>replace</i> second and third sentence <i>with</i> the following: “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.”
116	In 2.9.3.2.5, in the third sentence, <i>delete</i> the word “aquatic”.
116	In 2.9.3.2.5, the fourth sentence is <i>replaced by</i> the following: “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.”
119	In 2.9.3.4.3.2, in the first paragraph, the last sentence is <i>replaced by</i> the following: “When chronic (long-term) toxicity data (NOEC) are also available, they shall be used as well.”
120	In 2.9.3.4.4.1, in the first sentence, <i>replace</i> the words “this data” <i>with</i> “these data”.*
121	In 2.9.3.4.5.1, in the first sentence, the words “classification of its ingredients” are <i>replaced with</i> “concentrations of its classified ingredients”.
121	In 2.9.3.4.5.2, the first sentence is <i>replaced with</i> the following: “Mixtures may be made of a combination of both ingredients that are classified (as Acute 1 and/or Chronic 1, 2) and those for which adequate test data are available.” and in the second sentence <i>replace</i> “toxicity data is available” <i>with</i> “toxicity data are available”.*
121	In 2.9.3.4.6.1.1, in the last sentence, the words “and it is not necessary therefore to undergo the further classification procedure” are <i>replaced with</i> “; therefore, it is not necessary to pursue the classification procedure further”.

* This amendment does not apply to the IMDG Code Publication, only to the electronic version and to document DSC 13/INF.3.

<i>Page</i>	<i>Correction</i>
122	In 2.9.3.4.6.4.1, the first sentence is <i>replaced with</i> the following: “Category acute 1 ingredients with toxicities well below 1 mg/l may influence the toxicity of the mixture and are given increased weight in applying the summation method.” and the second sentence is <i>replaced by</i> the following: “When a mixture contains ingredients classified as acute 1 or chronic 1, the tiered approach described in 2.9.3.4.6.2 and 2.9.3.4.6.3 shall be applied using a weighted sum by multiplying the concentrations of acute 1 ingredients by a factor, instead of merely adding up the percentages.”
136	In 4.1.4.1 – P001, <i>delete</i> “*” in the PG I column against the authorized maximum capacity (250 l) specified for 6HA1 and 6HB1 composite packagings.
166	In 4.1.4.1 – P402, in PP 31, <i>insert</i> “3148,” after “1422,”.
183	In 4.1.4.1 – P804(1), the existing paragraph in the table is <i>replaced by</i> the following: “(1) Combination packagings with a maximum gross mass of 25 kg, consisting of one or more glass inner packaging(s) with a maximum capacity of 1.3 litres each and filled to no more than 90% of their capacity; the closure(s) of which shall be physically held in place by any means capable of preventing back-off or loosening by impact or vibration during transport, individually placed in: – metal receptacles together with cushioning and absorbent material sufficient to absorb the entire contents of the glass inner packaging(s), further packed in; – 1A2, 1B2, 1N2, 1H2, 1D, 1G, 4A, 4B, 4C1, 4C2, 4D, 4F, 4G, or 4H2 outer packagings.”
231	In 5.2.1.6.3, the marine pollutant mark is <i>amended</i> as follows:



The symbol should be also *amended* on the cover sheets of the IMDG Code accordingly.

234	In 5.2.2.2.1.3, in the first sentence, after the words “exception of”, <i>insert</i> the words “labels for”. And in the last sentence after the words “from the other” <i>insert</i> the word “required”.
239	In 5.3.1.2.1.1, at the end of the second sentence after the words “bottom corner” <i>delete</i> the “.” and <i>insert</i> a semi-colon “;”.
246	In 5.4.1.5.11.1, in the last sentence, after “Phosphoric acid”, <i>insert</i> “, acetic acid”.
275	In 6.2.1.2.1, after the word “intended”, <i>insert</i> the words “to be transported”.
300	In 6.4.10.2, <i>replace</i> references “6.4.8.7.2” and “6.4.8.11” with “6.4.8.8.2” and “6.4.8.12”.
316	In 6.5.2.1.1.7, in the footnote <i>replace</i> the existing reference “6.5.4.6.4” with “6.5.6.6.4”.
320	In 6.5.4.5.5, <i>renumber</i> as “6.5.4.4.4”.
329	In 6.5.6.7.3, the second sentence is <i>replaced with</i> the following: “The airtightness of the IBC shall be determined by a suitable method such as air-pressure differential test or by immersing the IBC in water, or for metal IBCs, by coating the seams and joints with a soap solution.”
336	In 6.6.5.1.3, <i>replace</i> “6.6.5.2.3” with “6.6.5.2.4”.
341	In 6.7.2.1, in the definition of “Portable tank”, <i>delete</i> the word “transport” in the last but one sentence.
370	In 6.7.4.14.4, in the first sentence the words “inspection and test” are <i>replaced with</i> “inspections and tests”.* And the second sentence is <i>replaced with</i> the following: “In the case of non-vacuum insulated tanks, the jacket and insulation shall be removed during the 2.5-year and the 5-year periodic inspections and tests, but only to the extent necessary for a reliable appraisal.”
372	In 6.7.5.2.1, in the last sentence the words “cargo transport unit” are <i>replaced by</i> the word “vehicle”.
388	In 7.1.1.5, <i>replace</i> “6.5.4.6.4” with “6.5.6.6.4”.

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Volume 2

<i>Page</i>	<i>Correction</i>
94	For UN 1913, <i>replace</i> “Category B” with “Category D” in column (16).
95	For UN 1951, <i>replace</i> “Category B” with “Category D” in column (16).
96	For UN 1963, <i>replace</i> “Category B” with “Category D” in column (16).
96	For UN 1970, <i>replace</i> “Category B” with “Category D” in column (16).
102	For UN 2187, <i>replace</i> “Category B” with “Category D” in column (16).
103	For UN 2201, <i>replace</i> “Category B” with “Category D” in column (16).
125	For UN 2591, <i>replace</i> “Category B” with “Category D” in column (16).
129	For UN 2687, <i>delete</i> the entry for Desensitized explosive N.O.S.*
144	For UN 2949, <i>insert</i> “,” after “HYDROSULPHIDE” in column (2).
157	For UN 3126 (PGII), 3127 (PGII), 3128 (PGII), 3131 (PGII) and 3132 (PGII), <i>insert</i> “T3” in column (13) and “TP33” in column (14).
157	For UN 3126 (PGIII), 3127 (PGIII), 3128 (PGIII), 3131 (PGIII) and 3132 (PGIII) <i>insert</i> “T1” in column (13) and “TP33” in column (14).
193	For special provision (SP) 172, <i>amend</i> to read as follows: “SP 172 Radioactive material with a subsidiary risk shall: (a) be labelled with subsidiary risks labels corresponding to each subsidiary risk exhibited by the material; corresponding placard shall be affixed to transport units in accordance with the relevant provisions of 5.3.1; (b) be allocated to packing groups I, II or III, as and if appropriate, by application of the grouping criteria provided in Part 2 corresponding to the nature of the predominant subsidiary risk. The description required in 5.4.1.5.7.1.2 shall include a description of these subsidiary risks (e.g., “Subsidiary risk: 3, 6.1”), the name of the constituents which most predominantly contribute to this (these) subsidiary risk(s), and where applicable, the packing group.”
194	For SP 188, at the beginning of subparagraph .6, after “Except for packages containing”, <i>insert</i> “button cell batteries installed in equipment (including circuit boards), or”.
202	For SP 310, in the first sentence the word “lithium” is <i>deleted</i> .
211	In 3.5.3.1.2, in the last paragraph <i>delete</i> the word “drop”.
219	In appendix A, for UN 3344, in column “Proper Shipping Name”, <i>add</i> “(PENTAERYTHRITOL TETRANITRATE; PETN) before “MIXTURE”.
288	In the index, in the entry for “Fuze combination, percussion or time”, <i>insert</i> “or FUZES, IGNITING” after “DETONATING”.
330	In the index, for SODIUM HYDROSULPHIDE (UN 2949), in the column “Substance, material article”, <i>insert</i> “HYDRATED” after “HYDROSULPHIDE”. [†]
330	In the index, for SODIUM HYDROSULPHIDE HYDRATED (UN 2949) in the column “Substance, material article” <i>insert</i> “,” after “HYDROSULPHIDE”. [‡]

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[†] For the published version only.

[‡] For the index in document DSC 13/INF.3/Add.3 only.