

International Maritime Dangerous Goods (IMDG) Code, 2006 Edition, *including Amendment 33-06*

CORRIGENDA AND ERRATA 1 November 2007

Note: Corrigenda to the International Maritime Dangerous Goods Code are also made available via Internet on the website of the International Maritime Organization at the following address:
http://www.imo.org/Publications/mainframe.asp?topic_id=427

Volume 1

<i>Page</i>	<i>Correction</i>
90	In 2.7.4.6(a)(ii), <i>replace</i> “2919:1980 “Sealed Radioactive Sources – Classification”” <i>with</i> “2919:1999 “Radiation protection – Sealed radioactive sources – General requirements and classification””.
91	In 2.7.4.6(b), <i>replace</i> “2919:1980(E) “Sealed radioactive sources – Classification” <i>with</i> “2919:1999 “Radiation protection – Sealed radioactive sources – General requirements and classification””.
121	In 4.1.1, <i>replace</i> text of Note <i>with</i> “For the packing of goods of classes 2, 6.2 and 7, the general provisions of this section only apply as indicated in 4.1.8.2 (class 6.2), 4.1.9.1.5 (class 7) and in the applicable packing instructions of 4.1.4 (P201 and LP02 for class 2 and P620, P621, P650, IBC620 and LP621 for class 6.2)”.
129	In PP31 for P001 , <i>replace</i> “3207” <i>with</i> “3398 (PG II and III), 3399 (PG II and III)” and in PP81 , <i>replace</i> “hydrofluoric acid” <i>with</i> “hydrogen fluoride”.
131	In PP17 for P003 , <i>replace</i> “packagings shall not exceed 55 kg net mass for fibreboard” <i>with</i> “packages shall not exceed 55 kg net mass for fibreboard packagings”.
156	In PP31 for P402 , <i>replace</i> “and 3207 (PG I)” <i>with</i> “, 3398 (PG I) and 3399 (PG I)”.
170	In paragraph (4) of P650 , <i>replace</i> “package” <i>with</i> “packaging” in the last sentence.
191	In 4.2.1.13.8, <i>insert</i> “ Note: An example of a method to determine the size of emergency relief devices is given in Appendix 5 of the <i>Manual of Tests and Criteria</i> .”.
222	In 5.2.2.2.1.1, <i>replace</i> “They shall have a line of the same colour as the symbol, 5 mm inside the edge and running parallel with it.” <i>with</i> “They shall have a line 5 mm inside the edge and running parallel with it. In the upper half of a label the line shall have the same colour as the symbol and in the lower half it shall have the same colour as the figure in the bottom corner.”.

224 Insert “ ” after “



(No. 5.2(b))

Class 5.2

Organic peroxides

Symbol (flame): black or white;

Background: upper half red; lower half yellow;

Figure ‘5.2’ in bottom corner.”

Insert “†” after “(No. 5.2(b))” and insert “† The use of existing labels with the white symbol and black line may be permitted until 1 January 2010.” under the 5.2(b) labels.

225 Delete “CORROSIVE” from label (No. 8).

231 In 5.4.1.4.4, in the entry for UN 2761, delete “, n.o.s.” after “. . . solid, toxic,”.

307 In 6.5.5.4.1, in the last paragraph, replace “6.5.1.4.1.2” with “6.5.1.4.1(b)”.

324 In 6.7.1.1, delete “of classes 1, 2, 3, 4, 5, 6, 8 and 9,”.

453 Amend the email entry of Finland to read:

kirjaamo@fma.fi

Amend the entry of Germany to read:

Federal Ministry of Transport, Building and Urban Affairs

Division A 33 – Transport of Dangerous Goods

PO Box 20 01 00

D 53170 Bonn

GERMANY

Telephone: +49 228 3000 or 300-extension

+49 228 300 2643

Telefax: +49 228 300 3428

Email: Ref-A33@bmvbs.bund.de

Insert:

GHANA

The Director General

Ghana Maritime Authority

P.M.B. 34, Ministries Post Office

Accra

GHANA

Telephone: +233 21 662122

Telefax: +233 21 677702

454 Amend the entry of Iran (Islamic Republic of) to read:

Ports and Shipping Organization

PSO Building, South Didar Ave,

Shahid Haghani Highway, Vanak Square

Tehran

IRAN

Telephone: +98 21 8493 2201

Telefax: +98 21 8493 2227

- Page* *Correction*
- 455 *Amend* the entry of Italy to read:
 Italian Coast Guard Headquarters
 Ponte dei Mille
 Genoa
 16100
 ITALY
 Telephone: + 39 010 25 18 154 + 102
 + 39 010 25 18 154 + 111
 Fax: + 39 010 24 78 245
 Email: 001@sicnavge.it
 005@sicnavge.it
- 456 *Insert:*
MONTENEGRO
 Ministry of Interior and Public Administration of the Republic of Montenegro
 Department for Contingency Plans and Civil Security
 REPUBLIC OF MONTENEGRO
 Telephone: + 382 81 241 590
 Fax: + 382 81 246 779
 Email: mup.emergency@cg.yu
- 457 *Amend* the entry of New Zealand to read:
 Maritime New Zealand
 Level 10, Optimisation House
 1 Grey Street
 PO Box 27006
 Wellington
 NEW ZEALAND
 Telephone: + 64 4 473 0111
 Telefax: + 64 4 494 1263
 Email: dangerous.goods@maritimenz.govt.nz
 Website: www.maritimenz.govt.nz
- Amend* the entry of Norway to read:
 Norwegian Maritime Directorate
 Smedasundeh 50B
 P.O. Box 2222
 N-5509 HAUGESUND
 NORWAY
 Telephone: + 47 5274 5000
 Fax: + 47 5244 5001
 Email: postmottak@sjofartsdir.no
- 458 *Amend* the entry of Peru to read:
 Direccion General de Capitanias y Guardacostas
 Autoridad Maritima del Peru
 Direccion de Medio Ambiente
 Jr. Independencia No 150
 Callao
 PERU
 Telefax: + 51 1 613 6857
 Email: dicapi.medioambiente@dicapi.mil.peru
 Autoridad Portuaria Nacional
 Unidad de Proteccion y Seguridad
 Contralmirante Raygada No. 111
 Callao
 PERU
 Telephone: + 51 1 453 5656 ext. 114
 + 51 1 453 8112
 Fax: + 51 1 453 5656

Amend the entry of Poland to read:

Ministry of Maritime Economy
 Department of Maritime Safety
 00-928 Warsaw
 ul. Chalubinskiego 4/6

POLAND

Telephone: + 48 22 630 15 40

Telefax: + 48 22 830 09 47

Amend the entry of the Republic of Korea to read:

Maritime Technology Team
 Maritime Safety Bureau
 Ministry of Maritime Affairs and Fisheries
 140-2 Gye-Dong, Jongno-gu, Seoul, 110-793

REPUBLIC OF KOREA

Telephone: + 82 2 3674 6323

Telefax: + 82 2 3674 6327

Insert:

UNITED ARAB EMIRATES

National Authority of Communications

Marine Affairs Department

PO Box 900 Abu Dhabi

UNITED ARAB EMIRATES

Telephone: + 9712 4182 124

Fax: + 9712 4491 500

Email: marine@naoc.gov.ae

Amend the entry of the United States to read:

US Department of Transportation
 Pipeline and Hazardous Materials Safety Administration
 Office of International Standards
 East Building / PHH-70
 1200 New Jersey Avenue SE
 Washington, DC 20590

USA

Telephone: + 1 202 366 0656

Telefax: + 1 202 366 5713

Email: infocntr@dot.gov

Website: hazmat.dot.gov

United States Coast Guard
 Hazardous Materials Standards Division (G-3PSO-3)

2100 Second Street SW

Washington, DC 20593-0001

USA

Telephone: + 1 202 372 1420

+ 1 202 372 1426

Telefax: + 1 202 372 1926

Volume 2

<i>Page</i>	<i>Correction</i>
11	In the entry for UN 2073 (in segregation group 2), <i>replace</i> “<0.880 at 15°C in water” <i>with</i> “less than 0.880 at 15°C in water, with more than 35% but not more than 50% ammonia”.
13	In the entry for UN 1794 (in segregation group 7), <i>replace</i> “> 3% free acid” <i>with</i> “more than 3% free acid”.
14	In the entry for UN 2208 (in segregation group 8), <i>replace</i> “> 10% but with not less” <i>with</i> “more than 10% but not more than”. In the entry for UN 2741 (in segregation group 8), <i>replace</i> “> 22%” <i>with</i> “more than 22%”.
24	UN 0004: <i>replace</i> “0” <i>with</i> “–” in column (4).
33	UN 0333, Class or Division 1.4S: <i>renumber</i> this as UN 0337, Class or Division 1.4S.
36	UN 0391: <i>delete</i> “,” after “. . . RDX)” in column (2).
39	UN 0459: <i>delete</i> “-” after “, PLASTICS” in column (2). UN 0460: <i>delete</i> “-” after “, PLASTICS” in column (2).
49	UN 1170, packing group II: <i>replace</i> “3 ℓ” <i>with</i> “1 ℓ” in column (7).
86	UN 1790, packing group I and packing group II: <i>replace</i> “more than 60% hydrofluoric acid” <i>with</i> “more than 60% hydrogen fluoride” in column (2).
128	UN 2716: <i>delete</i> “, UN 3052 and UN 3461” after “. . . salts” in column (16).
143	UN 2949: <i>replace</i> “T7” <i>with</i> “–” in column (12), <i>replace</i> “TP2” <i>with</i> “T7” in column (13) and <i>replace</i> “–” <i>with</i> “TP2” in column (14).
157	UN 3148, packing group II: <i>replace</i> “g” <i>with</i> “mℓ” in column (7). UN 3148, packing group III: <i>replace</i> “kg” <i>with</i> “ℓ” in column (7).
174	UN 3334: <i>add</i> “,” after “. . . LIQUID” in column (2).
178	UN 3375: <i>add</i> “TP9” in column (14).
180	UN 3398 and UN 3399, packing group I, packing group II and packing group III: <i>add</i> “PP31” in column (9).
185	UN 3462, packing group I, packing group II and packing group III: <i>add</i> “,” after “TOXINS” in column (2).
203	In 3.4.4.1, subsection .2, <i>replace</i> ““Transport in accordance with 3.4.4.1.2 of the IMDG Code (see 5.4.1.5.2.2).”” <i>with</i> ““Transport in accordance with 3.4.4.1.2 of the IMDG Code” (see 5.4.1.5.2.2).”.
210	In the entry for UN 3256 “ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S.” under Class 3, General entries, <i>replace</i> “61°C” <i>with</i> “60°C”.
217	In the entry for UN 3373 under Class 6.2, Specific entries, <i>replace</i> “DIAGNOSTIC or CLINICAL SPECIMENS” <i>with</i> “BIOLOGICAL SUBSTANCE, CATEGORY B”.
219	In the entry for UN 1740 under Class 8, Specific entries, <i>insert</i> “SOLID” after “HYDROGENFLUORIDES”. Under “Class 8”, “Specific entries”, <i>insert</i> a new entry “8” “6.1” “3471” “HYDROGENDIFLUORIDE SOLUTION, N.O.S.”.

<i>Page</i>	<i>Correction</i>			
235	<i>Insert new entries:</i>			
	Aluminium alkyls, <i>see</i>	–	4.2	3394
	Aluminium alkyl halides, liquid, <i>see</i>	–	4.2	3394
	Aluminium alkyl halides, solid, <i>see</i>	–	4.2	3393
	Aluminium alkyl hydrides, <i>see</i>	–	4.2	3394
244	In column (2) of the entry “ <i>N,N</i> -Bis(2-hydroxyethyl)oleamide (loa), <i>see</i> Note 1 ”, replace “–” with “P”.			
247	<i>Replace the entry:</i>			
	2-Butenoic Acid, <i>see</i>	–	8	2823
	<i>with:</i>			
	2-Butenoic Acid, Liquid, <i>see</i>	–	8	3472
	2-Butenoic Acid, Solid, <i>see</i>	–	8	2823
253	<i>Replace the entries:</i>			
	CHARGES, BURSTING, PLASTICS-BONDED	–	1.4D	0459
	CHARGES, BURSTING, PLASTICS-BONDED	–	1.4S	0460
	<i>with:</i>			
	CHARGES, BURSTING, PLASTICS BONDED	–	1.4D	0459
	CHARGES, BURSTING, PLASTICS BONDED	–	1.4S	0460
261	<i>Amend the entry for “2,4-D, <i>see</i> PHENOXY PESTICIDE” to read “2,4-D, <i>see</i> PHENOXYACETIC ACID DERIVATIVE”.</i>			
	<i>Amend the entry for “2,4-DB, <i>see</i> PHENOXY PESTICIDE” to read “2,4-DB, <i>see</i> PHENOXYACETIC ACID DERIVATIVE”.</i>			
265	<i>Replace the entries:</i>			
	2,4-Di- <i>tert</i> -butylphenol, <i>see</i>	P	8	2430
	2,6-Di- <i>tert</i> -butylphenol, <i>see</i>	PP	8	2430
	<i>with:</i>			
	2,4-Di- <i>tert</i> -butylphenol, <i>see</i> Note 1	P	–	–
	2,6-Di- <i>tert</i> -butylphenol, <i>see</i> Note 1	PP	–	–
268	<i>Insert a new entry:</i>			
	Diethylzinc, <i>see</i>	–	4.2	3394
270	<i>Insert a new entry:</i>			
	Dimethylzinc, <i>see</i>	–	4.2	3394
291	<i>Insert a new entry:</i>			
	Lithium alkyls, liquid, <i>see</i>	–	4.2	3394.
	<i>Replace the entry:</i>			
	LITHIUM ALKYLs, SOLID	–	4.2	3443
	<i>with:</i>			
	Lithium alkyls, solid, <i>see</i>	–	4.2	3393
	<i>Insert a new entry:</i>			
	Magnesium alkyls, <i>see</i>	–	4.2	3394
292	<i>Insert a new entry:</i>			
	Magnesium diphenyl, <i>see</i>	–	4.2	3393
295	<i>Replace the entry:</i>			
	3-Methacrylic Acid, <i>see</i>	–	8	2823
	<i>with the entries:</i>			
	3-Methacrylic Acid, Solid, <i>see</i>	–	8	2823
	3-Methacrylic Acid, Liquid, <i>see</i>	–	8	3472

<i>Page</i>	<i>Correction</i>			
304	<i>Insert new entries:</i>			
	Organometallic compound dispersion, water reactive, flammable, <i>see</i>	●	4.3	3399
	Organometallic compound solid, water reactive, flammable, <i>see</i>	●	4.3	3396
	Organometallic compound solution, water reactive, flammable, <i>see</i>	●	4.3	3399
315	<i>Insert new entries:</i>			
	Pyrophoric organometallic compound, water reactive, liquid, <i>see</i>	●	4.2	3394
	Pyrophoric organometallic compound, water reactive, solid, <i>see</i>	●	4.2	3393
334	<i>Insert a new entry:</i>			
	ZIRCONIUM TETRACHLORIDE	–	8	2503

