

International Maritime Dangerous Goods (IMDG) Code, 2024 Edition

Amendment 42-24

Errata and corrigenda December 2025

The following are corrections to the English version of the IMDG Code (Amendment 42-24, as adopted by resolution MSC.556(108)).

Volume 1

PART 1 – GENERAL PROVISIONS, DEFINITIONS AND TRAINING

Chapter 1.2 *Definitions, units of measurement and abbreviations*

1.2.1 Definitions

In the definition for “GHS”, replace the word “ninth” with the word “eleventh” and replace “ST/SG/AC.10/30/Rev.9” with “ST/SG/AC.10/30/Rev.11”.

In the definition for “Manual of Tests and Criteria”, replace the word “seventh” with the word “eighth” and replace “ST/SG/AC.10/11/Rev.7 and Amend.1” with “ST/SG/AC.10/11/Rev.8/Amend.1”.

PART 2 – CLASSIFICATION

Chapter 2.5 *Class 5 – Oxidizing substances and organic peroxides*

2.5.3 Class 5.2 – Organic peroxides

2.5.3.2 Classification of organic peroxides

2.5.3.2.4 *List of currently assigned organic peroxides in packagings*

Delete the word “Note:” at the beginning of the paragraph.

Under Number (generic entry) “3105”, in the second entry for “METHYL ETHYL KETONE PEROXIDE(S)”, replace “OP8” with “OP7” in the “Packing method” column.

PART 4 – PACKING AND TANK PROVISIONS

Chapter 4.1 *Use of packagings, including intermediate bulk containers (IBCs) and large packagings*

4.1.4 List of packing instructions

4.1.4.1 Packing instructions concerning the use of packagings (except IBCs and large packagings)

Packaging 208

P208 *In (13) (r), replace the words “filling ratio of this gas” with the words “filling of this gas”.*

4.1.4.2 Packing instructions concerning the use of IBCs

IBC 520

IBC520 Under the entry for UN No. 3119, correct the alphabetical order of the following four entries:

UN No.	Organic peroxide	Type of IBC	Maximum quantity (litres)	Control temperature	Emergency temperature
3119	Di-(2-neodecanoylperoxyisopropyl) benzene, not more than 42%, stable dispersion, in water	31A	1,250	–15°C	–5°C
3119	3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate, not more than 52%, stable dispersion, in water	31A	1,250	–15°C	–5°C
3119	Diisobutyl peroxide, not more than 28%, stable dispersion, in water	31HA1 31A	1,000 1,250	–20°C –20°C	–10°C –10°C
3119	Diisobutyl peroxide, not more than 42%, stable dispersion, in water	31HA1 31A	1,000 1,250	–25°C –25°C	–15°C –15°C

Chapter 4.2 Use of portable tanks and multiple-element gas containers (MEGCs)

4.2.5 Portable tank instructions and special provisions

4.2.5.2 Portable tank instructions

4.2.5.2.6 Portable tank instructions

Portable tank instruction 50

T50 In the column for “Maximum filling ratio”, delete “(kg/L)”.

In the relevant entry for UN number 1010, replace the words “Butadienes and hydrocarbon mixture, stabilized with more than 40% butadienes” with the words “Butadienes and hydrocarbon mixture, stabilized”.

PART 5 – CONSIGNMENT PROCEDURES

Chapter 5.3 Placarding and marking of cargo transport units and bulk containers

5.3.2 Marking

5.3.2.3 Marine pollutant mark

In 5.3.2.3.2, at the end, “**Note:** The requirements of 5.3.2.3.2 shall apply as from 1st January 2017.”, replace “1st” with “1”.

Chapter 5.4 Documentation

5.4.1 Dangerous goods transport information

5.4.1.4 Information required on the dangerous goods transport document

5.4.1.4.1 Dangerous goods description

5.4.1.4.1.5 Replace the words “the packing group for the substance or article” with the words “the packing group for the substance”.

PART 7 – PROVISIONS CONCERNING TRANSPORT OPERATIONS

Chapter 7.2 *General segregation provisions*

7.2.7 Segregation of goods of class 1

7.2.7.1 Segregation between goods of class 1

7.2.7.1.5 *In the last sentence, replace the word “unit” by the word “units”.*

Chapter 7.8 *Special requirements in the event of an incident and fire precautions involving dangerous goods*

7.8.2 General provisions in the event of incidents

After 7.8.2.5, replace “7.3.2.6” with “7.8.2.6”.

Volume 2

PART 3 – DANGEROUS GOODS LIST, SPECIAL PROVISIONS AND EXCEPTIONS

Chapter 3.3 *Special provisions applicable to certain substances, materials or articles*

Special provision 188

SP188 *In .8, move the second sentence of the first paragraph “As used in this special provision “equipment” means apparatus for which the cells or batteries will provide electrical power for its operation.” to the end of the second paragraph, following the sentence “As used above and elsewhere in this Code, “lithium content” means the mass of lithium in the anode of a lithium metal or lithium alloy cell.”*

Special provision 328

SP328 *In the last paragraph, replace the words “3552 SODIUM ION BATTERIES CONTAINED IN EQUIPMENT” with the words “3552 SODIUM ION BATTERIES CONTAINED IN EQUIPMENT, with organic electrolyte”.*

Special provision 400

SP400 *In .3, replace “5.2.1.9” with “5.2.1.10”.*

INDEX

Substance, material or article

For “TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with not less than 25% tetramethylammonium hydroxide, see”, delete “, see”.

For “TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with more than 2.5% but less than 25% tetramethylammonium hydroxide, see”, delete “, see”.

For “TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with not more than 2.5% tetramethylammonium hydroxide, see”, delete “, see”.