Vedlegg 1

Den maritime sjøsikkerhetskomiteen (Maritime Safety Committee) fastsatte ved resolusjon MSC.477(102) endringer i IMDG-koden, vist til som 40-20 endringene. Fra 1. januar 2021 kunne endringene brukes på frivillig basis. Fra 1. juni 2022 er endringene obligatoriske.

Nedenfor gjengis endringene slik de ble lagt fram for Sjøsikkerhetskomiteens behandling og fastsettelse den 11. november 2020.

PART 2
CLASSIFICATION
Chapter 2.1
Class 1 – Explosives

2.1.3 Classification procedure

2.1.3.5.2 Replace the existing first sentence with the following:

"Assignment of fireworks to UN Nos. 0333, 0334, 0335 or 0336, and assignment of articles to UN 0431 for those used for theatrical effects meeting the definition for article type and the 1.4G specification in the default fireworks classification table in 2.1.3.5.5 may be made on the basis of analogy, without the need for Test Series 6 testing, in accordance with the default fireworks classification table in 2.1.3.5.5."

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

In the "Exempt" entries, replace "DI-(2-tert-BUTYLPEROXYISOPROPYL)BENZENE(S)" with "DI-(tert-BUTYLPEROXYISOPROPYL)BENZENE(S)".

Chapter 2.7
Class 7 – Radioactive material

2.7.2 Classification

2.7.2.4 Classification of packages or unpackaged materials

2.7.2.4.1.3 In sub-paragraph .6, replace the words "shall apply" with "applies".

2.7.2.4.1.4 In sub-paragraph .3, replace the words "shall apply" with "applies".

2.7.2.4.1.7 In sub-paragraph .5, replace the words "shall apply" with "applies".1

PART 3
DANGEROUS GOODS LIST,
SPECIAL PROVISIONS AND EXCEPTIONS

Chapter 3.1
General

3.1.4 Segregation groups

3.1.4.4 In the entry "18 Alkalis (SGG18)", replace "1289 Sodium methylate" with "1289 Sodium methylate solution" and replace "1431 Sodium methylate solution" with "1431 Sodium methylate".

Chapter 3.2
Dangerous Goods List

Dangerous Goods List

UN No.	Amendment
	In column 2, in the proper shipping name, replace "SCO-I or SCO-II" with "SCO-I, SCO-II or SCO-III"

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

SP 309 In the final paragraph, replace the words "an ANE" with "an ammonium nitrate emulsion, suspension or gel, intermediate for blasting explosives (ANE)".

SP 310 In the third paragraph, delete the words "and packaged in accordance with P908 of 4.1.4.1 or LP904 of 4.1.4.3 as applicable".

SP 377 In the fourth paragraph, delete the words "and packaged in accordance with P908 of 4.1.4.1 or LP904 of 4.1.4.3 as applicable".

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)

P622 In additional requirement 1, replace the words "rigid intermediate packagings", with "a rigid intermediate packaging".

In additional requirement 4, replace the words "to at least 165 g" with "of at least 165 g", and replace the words "to at least 480 g" with "of at least 480 g".

4.1.4.3 Packing instructions concerning the use of large packagings

LP622 In additional requirement 4, replace the words "to at least 165 g" with "of at least 165 g", and replace the words "to at least 480 g" with "of at least 480 g".

PART 6
CONSTRUCTION AND TESTING OF PACKAGINGS, INTERMEDIATE BULK CONTAINERS (IBCs), LARGE PACKAGINGS, PORTABLE TANKS, MULTIPLE-ELEMENT GAS CONTAINERS (MEGCs) AND ROAD TANK VEHICLES

Chapter 6.1

Provisions for the construction and testing of packagings

6.1.3 Marking

6.1.3.13 In the second sentence, replace the words "must appear" with "shall appear" (twice).

Chapter 6.3
Provisions for the construction and testing of packagings for class 6.2 infectious substances of category A (UN 2814 and UN 2900)

6.3.5 Test provisions for packagings

6.3.5.3 Drop test

6.3.5.3.2.2 In the introductory sentence after the words "in the shape of a drum", insert "or a jerrican".

In sub-paragraphs .1 and .2, replace the word "chime" with "edge".

In sub-paragraph .3, replace the word "side" with "body or side".

Chapter 6.4
Provisions for the construction, testing and approval of packages for radioactive material and for the approval of such material

6.4.23 Applications for approval and approvals for radioactive material transport

6.4.23.12 In sub-paragraph (a), replace "A/132/B(M)F-96" with "A/132/B(M)F", replace "A/132/B(M)F-96T" with "A/132/B(M)FT", replace "A/139/IF-96" with "A/139/IF" and replace "A/145/H(U)-96" with "A/145/H(U)".

In sub-paragraph (b), replace "A/132/B(M)F-96" with "A/132/B(M)F", and replace "CH/28/B(M)F-96" with "CH/28/B(M)F".

In sub-paragraph (c), replace "A/132/B(M)F-96 (Rev.2)" with "A/132/B(M)F (Rev.2)", and replace "A/132/B(M)F-96 (Rev.0)" with "A/132/B(M)F (Rev.0)".

In sub-paragraph (d), replace "A/132/B(M)F-96(SP503)" with "A/132/B(M)F(SP503)".

Chapter 6.5
Provisions for the construction and testing of intermediate bulk containers (IBCs)

6.5.2 Marking

6.5.2.1 Primary marking

6.5.2.1.3 In the last sentence, replace the words "a packaging" with "an IBC", and replace the words "must appear" with "shall appear".

Chapter 6.6
Provisions for the construction and testing of large packagings

6.6.3 Marking

6.6.3.4 In the last sentence, replace the words "must appear" with "shall appear" (twice).

Chapter 6.7
Provisions for the design, construction, inspection and testing of portable tanks and multiple-element gas containers (MEGCs)

6.7.2 Provisions for the design, construction, inspection and testing of portable tanks intended for the transport of substances of class 1 and classes 3 to 9

6.7.2.19 Inspection and testing

6.7.2.19.6.1 Delete paragraph 6.7.2.19.6.1 and move the text "Except as provided for in this paragraph, portable tanks which have missed the timeframe for their scheduled 5-year or 2.5-year periodic inspection and test may only be filled and offered for transport if a new 5-year periodic inspection and test is performed according to 6.7.2.19.4." as the new last paragraph of 6.7.2.19.6, after the existing sub-paragraph .2.

6.7.3 Provisions for the design, construction, inspection and testing of portable tanks intended for the transport of non-refrigerated liquefied gases of class 2

6.7.3.15 Inspection and testing

6.7.3.15.6.1 Delete paragraph 6.7.3.15.6.1 and move the text "Except as provided for in this paragraph, portable tanks which have missed the timeframe for their scheduled 5-year or 2.5-year periodic inspection and test may only be filled and offered for transport if a new 5-year periodic inspection and test is performed according to 6.7.3.15.4." as the new last paragraph of 6.7.3.15.6, after the existing sub-paragraph .2.

6.7.4 Provisions for the design, construction, inspection and testing of portable tanks intended for the transport of refrigerated liquefied gases of class 2

6.7.4.14 Inspection and testing

6.7.4.14.6.1 Delete paragraph 6.7.4.14.6.1 and move the text "Except as provided for in this paragraph, portable tanks which have missed the timeframe for their scheduled 5-year or 2.5-year periodic inspection and test may only be filled and offered for transport if a new 5-year periodic inspection and test is performed according to 6.7.4.14.4." as the new last paragraph of 6.7.4.14.6, after the existing sub-paragraph .2.

PART 7
PROVISIONS CONCERNING TRANSPORT OPERATIONS

Chapter 7.1
General stowage provisions

7.1.4 Special stowage provisions

7.1.4.5 Stowage of goods of class

7 7.1.4.5.3 At the end of sub-paragraph .3, replace the words "radiation limits" with "dose rate limits".

Vedlegg 1

Appendix A
List of generic and N.O.S. proper shipping names

In the table, for class 7, in the entry for UN 2913, in the column for proper shipping name, general entries, replace "SCO-I or SCO-II" with "SCO-I, SCO-II or SCO-III".

INDEX

In the column for "Substance, material or article", replace ”Di-(2-tert-butylperoxyisopropyl)benzene(s) (concentration ≤ 42%, with inert solid) (**exempt**)" with "Di-(tert-butylperoxyisopropyl)benzene(s) (concentration ≤ 42%, with inert solid) (**exempt**)".

In the column for "Substance, material or article", in the entry for RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted, UN 2913, replace "SCO-I or SCO-II" with "SCO-I, SCO-II or SCO-III".