DRAFT AMENDMENT ISO 1496-1:2013/DAM 1

ISO/TC 104/SC 1

Secretariat: AFNOR

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2015-12-09

Series 1 freight containers — Specification and testing —

Part 1:

General cargo containers for general purposes

AMENDMENT 1

Conteneurs de la série 1 — Spécifications et essais —

Partie 1: Conteneurs d'usage général pour marchandises diverses

AMENDEMENT 1

ICS: 55.180.10

Chandises diverses

Chandi

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Series 1 freight containers – Specification and testing – Part 1: General cargo for containers

AMENDMENT 1

Replace whole Introduction with the following text:

The following grouping of container types is used for specification purposes in ISO 1496:

Part 1

| General purposes | G0 to G9 |
|--|-----------|
| | |
| — closed, vented/ventilated | V0 to V9 |
| — open top | U0 to U9 |
| Part 2 | |
| Specific purposes — closed, vented/ventilated — open top Part 2 Thermal – integrated equipment Thermal – removable equipment Part 3 Tank – pressurised liquid and gases Tank – pressurized dry bulk Part 4 Bulk, non-pressurized (box type) Bulk, non-pressurized (hopper-type) | R0 to R9 |
| Thermal – removable equipment | H0 to H9 |
| Part 3 | |
| Tank – pressurised liquid and gases | K0 to K9 |
| Tank – pressurized dry bulk | N7 to N9 |
| Part 4 | |
| Bulk, non-pressurized (box type) | N3 to N6 |
| Bulk, non-pressurized (hopper-type) | N0 to N2 |
| Part 5 | |
| Platform (container) | P0 |
| Platform-based with incomplete superstructure and fixed ends | P1 and P2 |
| Platform-based with incomplete superstructure and folding ends | P3 and P4 |
| Platform-based with complete superstructure | P6 |
| Platform-based for specific cargoes | P7 to P9 |

NOTE 1 Container types A0 to A9 are reserved for air/surface containers; see ISO 8323.

NOTE 2 The following conversions can be useful when using this part of ISO 1496:

- 5 mm = 3/16 in
- 6 mm = 1/4 in
- 12,5 mm $^{+5}_{-1,5}$ mm = 1/2 in $^{+3/16}_{-1/13}$ in
- 25 mm = 1 in
- 60 mm = 2 3/8 in

- -250 mm = 97/8 in
- 470 mm = 18 1/2 in
- 550 mm = 21 5/8 in
- 750 mm = 29 1/2 in
- -1000 mm = 393/8 in
- 2 134 mm = 7 ft
- 2 261 mm = 7 ft 5 in
- 2 286 mm = 7 ft 6 in

Page 6, subclause 5.8.1.3

In the first line, replace "... Annex C..." with the following text:

"... Annex B..."

Page 12, subclause 6.7.2

In the last sentence, replace "...(types 50 to 53)..."

"... (types U0 to U4)..."

Page 13, subclause 6.92

At the end of sentence 2, replace "... within this envelope of not more than 142cm." with the following text:

"...within this envelope of not more than 142cm²."

Page 24, Annex B

Replace figure B.1 with the following one:

