
**Series 1 freight containers —
Classification, dimensions and ratings**
AMENDMENT 1

*Conteneurs de la série 1 — Classification, dimensions et masses
brutes maximales*

AMENDEMENT 1

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ISO 668:2013/Amd 1:2016

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Amendment 1 to ISO 668:2013 was prepared by Technical Committee TC 104, *Freight containers*, Subcommittee SC 1, *General purpose containers*.

[ISO 668:2013/Amd 1:2016](#)

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Page 4, 5.3.2.1

Replace the whole paragraph by the following:

Internal dimensions of containers shall be as large as possible, but, in any case greater or equal to those given in Table 3 except:

- containers type G3, having partial opening(s) in the side(s), shall comply with the requirements for minimum internal length and height as given in Table 3;
- containers type G9, when fitted with roof opening(s), shall comply with the requirements for minimum internal length and width as given in Table 3;
- closed, ventilated containers type V2, when fitted internal ventilation equipment, shall comply with the requirements for minimum internal height and width as given in Table 3.

Page 4, 5.3.2.2

Delete "(types 00 and 02)" in all three paragraphs.

Page 4, 5.3.3

Replace "The minimum internal width shall be 2 200 mm (7 ft 2 5/8 in)" for container types 20, 21, 22, 30, 31, 32, 40, 41 and 42" by "The minimum internal width shall be 2 200 mm (7 ft 2 5/8 in) for all thermal container types."

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