

EN 14025:2018/AC:2020



NBN EN 14025:2018/AC:2020



Tanks for the transport of dangerous goods - Metallic pressure tanks - Design and construction

Valid from 29-04-2020

This corrigendum applies to standard NBN EN 14025:2018

ICS: 13.300, 23.020.20

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 14025:2018/AC

March 2020

ICS 13.300; 23.020.20

English version

Tanks for the transport of dangerous goods - Metallic pressure tanks - Design
and construction

Citernes pour le transport de matières
dangereuses - Citernes métalliques sous
pression - Conception et fabrication

Tanks für die Beförderung gefährlicher Güter
- Metallische Drucktanks - Auslegung und
Bau

This corrigendum becomes effective on 18 March 2020 for incorporation in the official English version of the EN.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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EN 14025:2018/AC:2020 (E)**1 Modification to 1, Scope**

In the 2nd paragraph, replace the 5th sentence with the following:

For portable tanks see also RID/ADR, Chapter 4.2 and Sections 6.7.2 and 6.7.3.

2 Modification to 6.3.5.2.6

Replace Formula (37) with the following:

$$p \times \left[A_p + 0,5 (A_{fm} + A_{fb} + A_{fp}) \right] \leq (f_d \times A_{fm} + f_{d,b} \times A_{fb} + f_{d,p} \times A_{fp})$$

3 Modification to A.6.4.2

Replace the last part of the last sentence with the following:

[...] which corresponds to the actual pressure $P = 0,04$ MPa.