



SLOVENSKI STANDARD
SIST EN 14025:2018/AC:2020

01-maj-2020

Cisterne za prevoz nevarnega blaga - Kovinske tlačne posode - Konstruiranje in izdelava - Popravek AC

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

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

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

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Ta slovenski standard je istoveten z: EN 14025:2018/AC:2020

ICS:

13.300	Varstvo pred nevarnimi izdelki	Protection against dangerous goods
23.020.20	Posode in vsebniki, montirani na vozila	Vessels and containers mounted on vehicles

SIST EN 14025:2018/AC:2020 **en**

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EUROPEAN STANDARD

EN 14025:2018/AC

NORME EUROPÉENNE

March 2020

EUROPÄISCHE NORM

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.

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

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Ref. No.: EN 14025:2018/AC:2020 E

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.

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