



SLOVENSKI STANDARD
SIST EN 13807:2004/AC:2005

01-november-2005

DfYa] bYd`]bg_Y`Y`Yb_YE'6 UHf]`g_Uj cn]UE'BU flcj Ub`Yz]nXYUj UZcnbU Yj Ub`Y
]b'dfYg_i yUb`Y

Transportable gas cylinders - Battery vehicles - Design, manufacture, identification and testing

Ortsbewegliche Gasflaschen - Batterie-Fahrzeuge - Konstruktion, Herstellung, Kennzeichnung und Prüfung (standards.iteh.ai)

Bouteilles a gaz transportables - Vehicules-batteries - Conception, fabrication, identification et essai

Ta slovenski standard je istoveten z: EN 13807:2003/AC:2005

ICS:

23.020.30 V|æ} ^A [• [â^E] |â •\ ^ Pressure vessels, gas cylinders
b\ | ^ } \ ^

SIST EN 13807:2004/AC:2005 en

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<https://standards.iteh.ai/catalog/standards/sist/0033606f-c5ce-4f28-87e9-8ae5dcb70b3/sist-en-13807-2004-ac-2005>

EUROPEAN STANDARD

EN 13807:2003/AC

NORME EUROPÉENNE

June 2005

EUROPÄISCHE NORM

Juin 2005

Juni 2005

ICS 23.020.30

English version
Version Française
Deutsche Fassung

Transportable gas cylinders - Battery vehicles - Design, manufacture,
identification and testing

Bouteilles à gaz transportables - Véhicules-
batteries - Conception, fabrication,
identification et essai

Ortsbewegliche Gasflaschen - Batterie-
Fahrzeuge - Konstruktion, Herstellung,
Kennzeichnung und Prüfung

This corrigendum becomes effective on 22 June 2005 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 22 juin 2005 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 22. Juni 2005 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

[SIST EN 13807:2004/AC:2005](https://standards.iteh.ai/catalog/standards/sist/0033606f-c5ce-4f28-87e9-8ae5dcb70b3/sist-en-13807-2004-ac-2005)

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

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Ref. No.: EN 13807:2003/AC:2005 D/E/F

EN 13807:2003/AC:2005 (E/F/D)

English version

Remove the current sub-clause **4.6.4** and replace it with the following:

4.6.4 For liquefied gases that are also toxic or flammable (or toxic and flammable) a self-closing valve, that may be operated remotely and which closes automatically in the event of unintended movement and of fire, shall be fitted upstream of the main valve/connection.

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