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SIST EN 13385:2002

Premične plinske jeklenke - Baterijska vozila in večprekatni zabojniki za pline (MEGC) za stisnjene in utekočinjene pline (razen acetilena) - Kontrola med polnjenjem

Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) for compressed and liquefied gases (excluding acetylene) - Inspection at time of filling

Ortsbewegliche Gasflaschen - Batterie-Fahrzeuge und Gascontainer mit mehreren Elementen (MEGCs) für verdichtete und verflüssigte Gase (außer Acetylen) - Prüfung zum Zeitpunkt des Füllens

Bouteilles à gaz transportables - Véhicules-batteries et conteneurs à gaz à éléments multiples (CGEM), pour gaz comprimés et liquéfiés (à l'exception de l'acétylène) - Inspection au moment du remplissage

Ta slovenski standard je istoveten z: EN 13385:2025

ICS:

23.020.35 Plinske jeklenke Gas cylinders

SIST EN 13385:2026**en,fr,de**

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Supersedes EN 13385:2002

English Version

Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) for compressed and liquefied gases (excluding acetylene) - Inspection at time of filling

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This European Standard was approved by CEN on 24 November 2025.

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European foreword

This document (EN 13385:2025) has been prepared by Technical Committee CEN/TC 23 “Transportable gas cylinders”, the secretariat of which is held by BSI.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by June 2026, and conflicting national standards shall be withdrawn at the latest by June 2026.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document supersedes EN 13385:2002.

EN 13385:2025 includes the following significant technical changes with respect to EN 13385:2002:

- a) added MEGCs to the scope;
- b) revised all definition to be aligned with EN ISO 10286;
- c) revised the Bibliography;
- d) clarified definition of leak tight;
- e) introduced a valve per cylinder/tube, which is not intended to be operated during use.

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