



SLOVENSKI STANDARD
SIST EN ISO 11120:2000/kFprA1:2011
01-september-2011

Plinske jeklenke - Ponovno polnljive jeklene cevi iz celega za transport stisnjenega plina vodne prostornine od 150 do 3000 l - Zasnova, izdelava in preskušanje - Dopolnilo A1 (ISO 11120:1999/DAM 1:2011)

Gas cylinders - Refillable seamless steel tubes for compressed gas transport, of water capacity between 150 l and 3000 l - Design construction and testing - Amendment 1: Requirements for design of tubes for embrittling gases (ISO 11120:1999/DAM 1:2011)

Ortsbewegliche Gasflaschen - Nahtlose wiederbefüllbare Großflaschen aus Stahl für den Transport verdichteter Gase mit einem Fassungsvermögen (Wasser) zwischen 150 l und 3 000 l - Gestaltung, Konstruktion und Prüfung - Änderung 1: Anforderungen für die Gestaltung von Großflaschen für versprödende Gase (ISO 11120:1999/DAM 1:2011)

Bouteilles à gaz - Tubes en acier sans soudure rechargeables d'une contenance en eau de 150 l à 3000 L - Conception, construction et essais - Les conditions pour la conception de tubes pour les gaz d'embrittlement (ISO 11120:1999/DAM 1:2011)

Ta slovenski standard je istoveten z: EN ISO 11120:1999/FprA1

ICS:

23.020.30	Tlačne posode, plinske jeklenke	Pressure vessels, gas cylinders
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SIST EN ISO 11120:2000/kFprA1:2011 en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
EN ISO 11120:1999

prA1

May 2011

ICS 23.020.30

English Version

Gas cylinders - Refillable seamless steel tubes for compressed gas transport, of water capacity between 150 l and 3000 l - Design construction and testing - Amendment 1: Requirements for design of tubes for embrittling gases (EN ISO 11120:1999/DAM 1:2011)

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Ortsbewegliche Gasflaschen - Nahtlose wiederbefüllbare Großflaschen aus Stahl für den Transport verdichteter Gase mit einem Fassungsvermögen (Wasser) zwischen 150 l und 3 000 l - Gestaltung, Konstruktion und Prüfung - Änderung 1: Anforderungen für die Gestaltung von Großflaschen für versprödende Gase (EN ISO 11120:1999/DAM 1:2011)

This draft amendment is submitted to CEN members for parallel enquiry. It has been drawn up by the Technical Committee CEN/TC 23.

This draft amendment A1, if approved, will modify the European Standard EN ISO 11120:1999. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

This draft amendment was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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

Management Centre: Avenue Marnix 17, B-1000 Brussels

EN ISO 11120:1999/prA1:2011 (E)

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Foreword

This document (EN ISO 11120:1999/prA1:2011) has been prepared by Technical Committee ISO/TC 58 "Gas cylinders" in collaboration with Technical Committee CEN/TC 23 "Transportable gas cylinders" the secretariat of which is held by BSI.

This document is currently submitted to the CEN parallel Enquiry.

This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association.

Endorsement notice

The text of ISO 11120:1999/DAM 1:2011 has been approved by CEN as a EN ISO 11120:1999/prA1:2011 without any modification.



DRAFT AMENDMENT ISO 11120:1999/DAM 1

ISO/TC 58/SC 3

Secretariat: BSI

Voting begins on
2011-05-19Voting terminates on
2011-10-19

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Gas cylinders — Refillable seamless steel tubes for compressed gas transport, of water capacity between 150 l and 3000 l — Design construction and testing

AMENDMENT 1: Requirements for design of tubes for embrittling gases

Bouteilles à gaz — Tubes en acier sans soudure rechargeables d'une contenance en eau de 150 l à 3000 l — Conception, construction et essais

AMENDEMENT 1: Les conditions pour la conception de tubes pour les gaz d'embrittling

ICS 23.020.30

ISO/CEN PARALLEL PROCESSING

This draft has been developed within the International Organization for Standardization (ISO), and processed under the **ISO-lead** mode of collaboration as defined in the Vienna Agreement.

This draft is hereby submitted to the ISO member bodies and to the CEN member bodies for a parallel five-month enquiry.

Should this draft be accepted, a final draft, established on the basis of comments received, will be submitted to a parallel two-month approval vote in ISO and formal vote in CEN.

In accordance with the provisions of Council Resolution 15/1993 this document is circulated in the English language only.

Conformément aux dispositions de la Résolution du Conseil 15/1993, ce document est distribué en version anglaise seulement.

To expedite distribution, this document is circulated as received from the committee secretariat. ISO Central Secretariat work of editing and text composition will be undertaken at publication stage.

Pour accélérer la distribution, le présent document est distribué tel qu'il est parvenu du secrétariat du comité. Le travail de rédaction et de composition de texte sera effectué au Secrétariat central de l'ISO au stade de publication.

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