

**SLOVENSKI STANDARD
SIST EN ISO 11117:2009/AC:2010
01-julij-2010**

Plinske jeklenke - Zaščitne kape in priprave ventilov plinskih jeklenk - Zasnova, izdelava in preskusi - Popravek AC (ISO 11117:2008/Cor 1:2009)

Gas cylinders - Valve protection caps and valve guards - Design, construction and tests - Technical Corrigendum 1 (ISO 11117:2008/Cor 1:2009)

Gasflaschen - Ventilschutzkappen und Ventilschutzkörbe - Auslegung, Bau und Prüfungen (ISO 11117:2008/Cor 1:2009)

iTEH STANDARD PREVIEW

(standards.iteh.ai)

Bouteilles à gaz - Chapeaux fermés et chapeaux ouverts de protection des robinets - Conception, construction et essais - Rectificatif technique 1 (ISO 11117:2008/Cor 1:2009)

<https://standards.iteh.ai/catalog/standards/sist/77fcc94a-3a30-486f-a61b-20a3090b993f/sist-en-iso-11117-2009-ac-2010>

Ta slovenski standard je istoveten z: EN ISO 11117:2008/AC:2010

ICS:

23.020.30	Tlačne posode, plinske jeklenke	Pressure vessels, gas cylinders
23.060.99	Drugi ventili	Other valves

SIST EN ISO 11117:2009/AC:2010 en,fr

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EUROPEAN STANDARD

EN ISO 11117:2008/AC

NORME EUROPÉENNE

April 2010

EUROPÄISCHE NORM

Avril 2010

April 2010

ICS 11.040.10; 23.020.30

English version
 Version Française
 Deutsche Fassung

Gas cylinders - Valve protection caps and valve guards - Design,
 construction and tests - Technical Corrigendum 1 (ISO 11117:2008/Cor
 1:2009)

Bouteilles à gaz - Chapeaux fermés et
 chapeaux ouverts de protection des
 robinets - Conception, construction et
 essais - Rectificatif technique 1 (ISO
 11117:2008/Cor 1:2009)

Gasflaschen - Ventilschutzkappen und
 Ventilschutzkörbe - Auslegung, Bau und
 Prüfungen (ISO 11117:2008/Cor 1:2009)

This corrigendum becomes effective on 14 April 2010 for incorporation in the three official language versions of the EN.

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Ce corrigendum prendra effet le 14 avril 2010 pour incorporation dans les trois versions linguistiques officielles de la EN.

<https://standards.iteh.ai/catalog/standards/sist/77fcc94a-3a30-486f-a61b-20a399019037/iteh-standard-preview-iso-11117-2009-ac-2010>

Die Berichtigung tritt am 14. April 2010 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

Management Centre: Avenue Marnix 17, B-1000 Brussels

EN ISO 11117:2008/AC:2010 (E)

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Foreword

This document (EN ISO 11117:2008/AC:2010) 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.

Endorsement notice

The text of ISO 11117:2008/Cor 1:2009 has been approved by CEN as a EN ISO 11117:2008/AC:2010 without any modification.

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**INTERNATIONAL STANDARD ISO 11117:2008
TECHNICAL CORRIGENDUM 1**

Published 2009-05-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Gas cylinders — Valve protection caps and valve guards — Design, construction and tests

TECHNICAL CORRIGENDUM 1

Bouteilles à gaz — Chapeaux fermés et chapeaux ouverts de protection des robinets — Conception, construction et essais

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to ISO 11117:2008 was prepared by Technical Committee ISO/TC 58, Gas cylinders, Subcommittee SC 2, Cylinder fittings.

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Page 2, Subclause 4.2

The following paragraph shall be inserted between the current paragraphs 3 and 4.

If the guard is fixed only to the valve and not fixed to the cylinder then the valve type shall pass the valve impact test of ISO 10297 because in this situation the valve to cylinder connection shall carry the impact load. Therefore its capability to resist impact needs to be verified.