

**SLOVENSKI STANDARD**  
**SIST EN ISO 10156:2010/AC:2010**  
**01-november-2010**

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**Plini in zmesi plinov - Določitev stopnje gorljivosti in oksidativnosti za izbiro izhodnega priključka ventila na jeklenki - Popravek AC (ISO 10156:2010/Cor 1:2010)**

Gases and gas mixtures - Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets - Technical Corrigendum 1 (ISO 10156:2010/Cor 1:2010)

Gase und Gasgemische - Bestimmung der Brennbarkeit und des Oxidationsvermögens zur Auswahl von Ventilausgängen (ISO 10156:2010/Cor 1:2010)

Gaz et mélanges de gaz - Détermination du potentiel d'inflammabilité et d'oxydation pour le choix des raccords de sortie de robinets - Rectificatif technique 1 (ISO 10156:2010/Cor 1:2010)

**Ta slovenski standard je istoveten z: EN ISO 10156:2010/AC:2010**

**ICS:**

23.020.30	Tlačne posode, plinske jeklenke	Pressure vessels, gas cylinders
71.100.20	Industrijski plini	Gases for industrial application

**SIST EN ISO 10156:2010/AC:2010**      **en,fr**

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EUROPEAN STANDARD

**EN ISO 10156:2010/AC**

NORME EUROPÉENNE

July 2010

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Juillet 2010

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ICS 23.020.30; 71.100.20

English version  
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Gases and gas mixtures - Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets - Technical Corrigendum 1 (ISO 10156:2010/Cor 1:2010)

Gaz et mélanges de gaz - Détermination du potentiel d'inflammabilité et d'oxydation pour le choix des raccords de sortie de robinets - Rectificatif technique 1 (ISO 10156:2010/Cor 1:2010)

Gase und Gasgemische - Bestimmung der Brennbarkeit und des Oxidationsvermögens zur Auswahl von Ventilausgängen (ISO 10156:2010/Cor 1:2010)

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

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

[SIST EN ISO 10156:2010/AC:2010](https://standards.iteh.ai/catalog/standards/sist/164ee2a3-6486-4341-8931-b7c92138b67/sist-en-iso-10156-2010-ac-2010)  
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Die Berichtigung tritt am 14. Juli 2010 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

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## Foreword

The text of ISO 10156:2010/Cor 1:2010 has been prepared by Technical Committee ISO/TC 58 “Gas cylinders” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 10156:2010/AC:2010 by Technical Committee CEN/TC 23 “Transportable gas cylinders” the secretariat of which is held by BSI.

### Endorsement notice

The text of ISO 10156:2010/Cor 1:2010 has been approved by CEN as a EN ISO 10156:2010/AC:2010 without any modification.

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**INTERNATIONAL STANDARD ISO 10156:2010**  
**TECHNICAL CORRIGENDUM 1**

Published 2010-09-01

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

## **Gases and gas mixtures — Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets**

### **TECHNICAL CORRIGENDUM 1**

*Gaz et mélanges de gaz — Détermination du potentiel d'inflammabilité et d'oxydation pour le choix des raccords de sortie de robinets*

*RECTIFICATIF TECHNIQUE 1*

## **iTeh STANDARD PREVIEW** **(standards.iteh.ai)**

Technical Corrigendum 1 to ISO 10156:2010 was prepared by Technical Committee ISO/TC 58, Gas cylinders, Subcommittee SC 2, *Cylinder fittings*.

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*Page 9, Table 2 b)*

Change the UN No. for Acetaldehyde from “1088” to “1089”.

*Page 10, Table 2 b)*

Change the UN No. for Ethyl formate from “1089” to “1190”.