



# SLOVENSKI STANDARD SIST EN ISO 13338:2022

01-november-2022

Nadomešča:

SIST EN ISO 13338:2020

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**Plinske jeklenke - Plini in zmesi plinov - Določanje korozivnosti plinov in njihovih zmesi za izbiro izhodnega priključka ventila na jeklenki (ISO 13338:2022)**

Gas cylinders - Gases and gas mixtures - Determination of corrosiveness for the selection of cylinder valve outlet (ISO 13338:2022)

Gasflaschen - Gase und Gasgemische - Bestimmung der Ätzwirkung zur Auswahl von Ventilausgängen (ISO 13338:2022)

Bouteilles à gaz - Gaz et mélanges de gaz - Détermination de la corrosivité pour le choix des raccords de sortie de robinets (ISO 13338:2022)

**Ta slovenski standard je istoveten z: EN ISO 13338:2022**

<https://standards.iteh.ai/catalog/standards/sist/031bcd7e-4408-44b8-8eee-5f4a0420d4a/sist-en-iso-13338-2022>

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**ICS:**

23.020.35	Plinske jeklenke	Gas cylinders
71.100.20	Industrijski plini	Gases for industrial application

**SIST EN ISO 13338:2022**

**en,fr,de**



EUROPEAN STANDARD

EN ISO 13338

NORME EUROPÉENNE

EUROPÄISCHE NORM

June 2022

ICS 71.100.20; 23.020.35

Supersedes EN ISO 13338:2020

English Version

## Gas cylinders - Gases and gas mixtures - Determination of corrosiveness for the selection of cylinder valve outlet (ISO 13338:2022)

Bouteilles à gaz - Gaz et mélanges de gaz -  
Détermination de la corrosivité pour le choix des  
raccords de sortie de robinets (ISO 13338:2022)

Gasflaschen - Gase und Gasgemische - Bestimmung der  
Ätzwirkung auf lebendes Gewebe zur Auswahl von  
Ventilausgängen (ISO 13338:2022)

This European Standard was approved by CEN on 25 May 2022.

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

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Contents	Page
European foreword.....	3

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## European foreword

This document (EN ISO 13338:2022) 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 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of an identical text or by endorsement, at the latest by December 2022, and conflicting national standards shall be withdrawn at the latest by December 2022.

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 ISO 13338:2020.

Any feedback and questions on this document should be directed to the users' national standards body/national committee. A complete listing of these bodies can be found on the CEN website.

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The text of ISO 13338:2022 has been approved by CEN as EN ISO 13338:2022 without any modification.

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