



SLOVENSKI STANDARD
SIST EN 14382:2005+A1:2009/AC:2009
01-julij-2009

Varnostne naprave za plinske regulacijske postaje in napeljave - Plinske varnostne zaporne naprave za vstopne tlake do 100 bar - Popravek AC

Safety devices for gas pressure regulating stations and installations - Gas safety shut-off devices for inlet pressures up to 100 bar

Sicherheitseinrichtungen für Gas-Druckregelanlagen und –einrichtungen - Gas-Sicherheitsabsperreinrichtungen für Eingangsdrücke bis 100 bar

Dispositifs de sécurité pour postes et installations de détente-régulation de pression de gaz - Clapets de sécurité pour pressions amont jusqu'à 100 bar

<https://standards.iteh.ai/catalog/standards/sist/6ac2c2b4-73b3-4b02-9693-faad4e98f943/sist-en-14382-2005a1-2009-ac-2009>

Ta slovenski standard je istoveten z: EN 14382:2005+A1:2009/AC:2009

ICS:

23.060.40 V|æ } ã^* ~ |æf !lä Pressure regulators

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EUROPEAN STANDARD

EN

NORME EUROPÉENNE

14382:2005+A1:2009/AC

EUROPÄISCHE NORM

June 2009

Juin 2009

Juni 2009

ICS 23.060.40

English version
Version Française
Deutsche Fassung

Safety devices for gas pressure regulating stations and installations - Gas safety shut-off devices for inlet pressures up to 100 bar

Dispositifs de sécurité pour postes et installations de détente-régulation de pression de gaz - Clapets de sécurité pour pressions amont jusqu'à 100 bar

Sicherheitseinrichtungen für Gas-Druckregelanlagen und -einrichtungen - Gas-Sicherheitsabsperreinrichtungen für Eingangsdrücke bis 100 bar

This corrigendum becomes effective on 10 June 2009 for incorporation in the three official language versions of the EN.

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Ce corrigendum prendra effet le 10 juin 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

<http://www.cen.eu> <http://www.cen.org> <http://www.cen.europa.eu>

Die Berichtigung tritt am 10. Juni 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

<http://www.cen.eu> <http://www.cen.org> <http://www.cen.europa.eu>



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

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1 Modification to page 6 - Clause 1

In the last indent, replace "service lines" with "service lines¹⁾" to read as follows:

"^{A1} SSDs incorporated into pressure-regulating devices used in service lines¹⁾ with volumetric flow rate $\leq 200 \text{ m}^3/\text{h}$ at normal conditions and inlet pressure $\leq 5 \text{ bar}$. ^{A1}",

add the following footnote to text:

"¹⁾ The service lines are those defined in EN 12279."

and renumber all footnotes to text throughout the standard.

2 Modification to pages 32, 33, 34 and 35

Delete:

"4.3.3.1 General" (title and numbering only).

Renumber:

"4.3.3.2 Integral strength safety shut-off devices"

into:

"4.3.4 Integral strength safety shut-off devices".

Renumber:

"4.3.3.3 Differential strength safety shut-off devices"

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into:

"4.3.5 Differential strength safety shut-off devices".

Renumber:

"4.3.4 Inner metallic partition walls"

into:

"4.3.6 Inner metallic partition walls".

Renumber:

"4.3.5 Minimum values of safety factor"

into:

"4.3.7 Minimum values of safety factor".

Renumber:

"4.3.6 Welded joint coefficient"

into:

"4.3.8 Welded joint coefficient".

EN 14382:2005+A1:2009/AC:2009 (E)**3 Modification to page 42 – 1st lines of the 1st paragraphs of 7.3.1, Strength calculation method and 7.3.2, Experimental design method**

Replace "4.3.5" twice with "4.3.7".

4 Modification to page 68 - inspection document

Replace:

"CLASS OF: accuracy group AG _____ b_{pu} _____ bar"

with the following:

"CLASS OF: AG for over-pressure _____ AG for under-pressure _____ b_{pu} _____ bar".

5 Modification to page 90 - Table ZA.1, Correspondence between this European Standard and Directive 97/23/EC

In the 2nd box from the top of 1st column, replace:

"4.3.4, 4.3.5"

with:

"4.3.6, 4.3.7".

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In the 3rd box from the top of 1st column, replace:

"4.3.4, 4.3.5, 4.3.6"

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with:

"4.3.6, 4.3.7, 4.3.8".

In the 21st box from the top of 1st column, replace:

"4.3.5"

with:

"4.3.7.

In the 22nd box from the top of 1st column, replace:

"4.3.6"

with:

"4.3.8".