

### SLOVENSKI STANDARD SIST EN ISO 4126-1:2013/FprA1:2016

01-april-2016

Naprave za varovanje pred visokim tlakom - 1. del: Varnostni ventili - Dopolnilo A1 (ISO 4126-1:2013/FDAM 1:2016)

Safety devices for protection against excessive pressure - Part 1: Safety valves (ISO 4126-1:2013/FDAM 1:2016)

Sicherheitseinrichtungen gegen unzulässigen Überdruck - Teil 1: Sicherheitsventile (ISO 4126-1:2013/FDAM 1:2016)

Dispositifs de sécurité pour protection contre les pressions excessives - Partie 1: Soupapes de sûreté (ISO 4126-1:2013/FDAM 1:2016)

Ta slovenski standard je istoveten z: EN ISO 4126-1:2013/FprA1

ICS:

13.240 Varstvo pred previsokim Protection against excessive

tlakom pressure

SIST EN ISO 4126-1:2013/FprA1:2016 en,fr,de

SIST EN ISO 4126-1:2013/FprA1:2016

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### **AMENDMENT**

ISO 4126-1:2013 FDAM 1

ISO/TC 185

Secretariat: ANSI

Voting begins on: **2016-02-18** 

Voting terminates on:

**2016-04-18** 

### Safety devices for protection against excessive pressure —

Part 1: **Safety valves** 

**AMENDMENT 1** 

Dispositifs de sécurité pour protection contre les pressions excessives —

Partie 1: Soupapes de sûreté

AMENDEMENT 1

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Please see the administrative notes on page iii



Reference number ISO 4126-1:2013/FDAM 1:2016(E)

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#### ISO/CEN PARALLEL PROCESSING

This final 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. The final draft was established on the basis of comments received during a parallel enquiry on the draft.

This final draft is hereby submitted to the ISO member bodies and to the CEN member bodies for a parallel two-month approval vote in ISO and formal vote in CEN.

Positive votes shall not be accompanied by comments.

Negative votes shall be accompanied by the relevant technical reasons.

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ISO 4126-1:2013/FDAM 1:2016(E)

#### Foreword

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Amendment 1 to ISO 4126-1:2013 was prepared by Technical Committee ISO/TC 185, *Safety devices for protection against excessive pressure*.

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