



**SLOVENSKI STANDARD**  
**SIST ISO 7268:2001/AMD 1:2001**  
**01-september-2001**

---

**Cevne komponente - Definicija imenskega tlaka - Dopnilo 1**

Pipe components - Definition of nominal pressure - Amendment 1

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

**Ta slovenski standard je istoveten z: ISO 7268:1983/Amd 1:1984**

[SIST ISO 7268:2001/AMD 1:2001](https://standards.iteh.ai/catalog/standards/sist/e7f6580e-390c-45eb-a2ec-30def11471ae/sist-iso-7268-2001-amd-1-2001)

<https://standards.iteh.ai/catalog/standards/sist/e7f6580e-390c-45eb-a2ec-30def11471ae/sist-iso-7268-2001-amd-1-2001>

**ICS:**

23.040.01	Deli cevovodov in cevovodi na splošno	Pipeline components and pipelines in general
-----------	--	---

**SIST ISO 7268:2001/AMD 1:2001**                      **en**

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

[SIST ISO 7268:2001/AMD 1:2001](https://standards.iteh.ai/catalog/standards/sist/e7f6580e-390c-45eb-a2ec-30def11471ae/sist-iso-7268-2001-amd-1-2001)

<https://standards.iteh.ai/catalog/standards/sist/e7f6580e-390c-45eb-a2ec-30def11471ae/sist-iso-7268-2001-amd-1-2001>



Published 1984-07-15

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

# Pipe components — Definition of nominal pressure

## AMENDMENT 1

*Tuyauterie — Définition de la pression nominale*  
*Amendement 1*

Amendment 1 to International Standard ISO 7268-1973 was developed by Technical Committee ISO/TC 5, *Ferrous metal pipes and metallic fittings*. It was submitted directly to the ISO Council, in accordance with clause 6.11.2, part 1 of the *Directives for the technical work of ISO*.

Page 1

### Clause 2 Definition

Delete the text and substitute :

**nominal pressure (PN)** : A numerical designation which is a convenient rounded number for reference purposes.

All equipment of the same nominal size (DN) designated by the same PN number shall have compatible mating dimensions.

### NOTES

- 1 The maximum allowable working pressure depends on materials, design and working temperatures, and should be selected from the tables of pressure/temperature ratings given in the appropriate standards.
- 2 It is designated by the letters "PN" followed by the appropriate reference number.



UDC 621.643.4 : 532.11

Ref. No. ISO 7268-1983/A1-1984 (E)

Descriptors : piping, metal tubes, pipe flanges, pressure, definitions, ratings.

© International Organization for Standardization, 1984 ●

Printed in Switzerland

Price group A