
Evrokod 3: Projektiranje jeklenih konstrukcij - 4-3. del: Cevovodi

Eurocode 3 - Design of steel structures - Part 4-3: Pipelines

Eurocode 3 - Bemessung und Konstruktion von Stahlbauten - Teil 4-3: Rohrleitungen

Eurocode 3 - Calcul des structures en acier - Partie 4-3: Canalisations

Ta slovenski standard je istoveten z: EN 1993-4-3:2007/AC:2009[SIST EN 1993-4-3:2007/AC:2009](https://standards.iteh.ai/catalog/standards/sist/4a012493-88eb-4a8c-9574-d8673b9f66fd/sist-en-1993-4-3-2007-ac-2009)<https://standards.iteh.ai/catalog/standards/sist/4a012493-88eb-4a8c-9574-d8673b9f66fd/sist-en-1993-4-3-2007-ac-2009>**ICS:**

23.040.01	Deli cevovodov in cevovodi na splošno	Pipeline components and pipelines in general
91.010.30	Tehnični vidiki	Technical aspects
91.080.10	Kovinske konstrukcije	Metal structures

SIST EN 1993-4-3:2007/AC:2009 **en**

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EUROPEAN STANDARD

EN 1993-4-3:2007/AC

NORME EUROPÉENNE

July 2009
Juillet 2009
Juli 2009

EUROPÄISCHE NORM

ICS 23.040.01; 91.010.30; 91.080.10

English version
Version Française
Deutsche Fassung

Eurocode 3 - Design of steel structures - Part 4-3: Pipelines

Eurocode 3 - Calcul des structures en acier
- Partie 4-3: CanalisationsEurocode 3 - Bemessung und Konstruktion
von Stahlbauten - Teil 4-3: Rohrleitungen

This corrigendum becomes effective on 1 July 2009 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 1 juillet 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 1. Juli 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

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[SIST EN 1993-4-3:2007/AC:2009](https://standards.iteh.ai/catalog/standards/sist/4a012493-88eb-4a8c-9574-d8673b9f66fd/sist-en-1993-4-3-2007-ac-2009)

<https://standards.iteh.ai/catalog/standards/sist/4a012493-88eb-4a8c-9574-d8673b9f66fd/sist-en-1993-4-3-2007-ac-2009>

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

Management Centre: Avenue Marnix 17, B-1000 Brussels

EN 1993-4-3:2007/AC:2009 (E)**1) Modification to "National Annex for EN 1993-4-3"**

2nd paragraph, list, replace "3.2 (2)P, (3), (4)" with "3.2 (1)P, (2)P, (3), (4)".

2) Modifications to 1.1

Paragraph "(2)", between the lines dedicated to "EN 805 : 2000" and "EN 1295: 1997", add:

- EN 1011, *Recommendations for arc welding of steels*;
- EN 1090-2, *Execution of steel structures and aluminium structures – Technical requirements for steel structures*;

Paragraph "(2)", between the lines dedicated to "EN 1594: 2000" and "EN 12007: 2000", add:

- EN 10208, *Steel pipes for pipelines for combustible fluids (1993)*:
Part 1: *Pipes of requirement class A*;
Part 2: *Pipes of requirement class B*;

Paragraph "(2)", between the lines dedicated to "EN 12732: 2000" and "EN 13941: 2003", add:

- EN 13445, *Unfired pressure vessels series*;

3) Modification to 1.2

Delete the whole entries dedicated to the following normative references: "EN 805", "EN 1011", "EN 1295", "EN 10208", "EN 12007", "EN 13445", "EN 13480", "EN 13941" and "EN 14161".

[SIST EN 1993-4-3:2007/AC:2009](https://standards.iteh.ai/catalog/standards/sist/4a012493-88eb-4a8c-9574-d8673b9f66fd/sist-en-1993-4-3-2007-ac-2009)

4) Modification to 3.4

Paragraph "(3)", Equation "(3.1)", replace "(3.1)" with "(3.3)".

5) Modifications to 5.1.1

Paragraph "(2)", 1st "NOTE", replace the word "NOTE" with "NOTE 1".

Paragraph "(2)", 2nd "NOTE", replace the word "NOTE" with "NOTE 2".

Paragraph "(11)" and "NOTE", replace all the occurrences of "T1" with "T₁"; then replace all the occurrences of "T2" with "T₂".

Paragraph "(12)" and "NOTE", replace "D1" with "D₁"; then replace "D2" with "D₂"; and then replace "T3" with "T₃".

Paragraph "(12)", replace "the installation temperature and the maximum or minimum temperature should not exceed" with "the installation temperature and the maximum or minimum service temperature of the pipeline should not exceed".

Paragraph "(13)" and "NOTE", replace "D2" with "D₂".

6) Modification to Annex B

Replace the following paragraph:

EN 1993-4-3:2007/AC:2009 (E)

"NEN 3650 (2003) "Requirements for steel pipeline transportation systems", *Nederlands Normalisatie Instituut (Dutch Standards Institute)*, Delft (in Dutch; an unofficial translation will be available on request)."

with the following one:

"NEN 3650 (2003-2006) "Requirements for pipeline systems"

Part 1: General (NEN 3650-1: 2003+A1:2006)

Part 2: Steel (NEN 3650-2: 2003+A1:2006)

Issued by NEN (available in Dutch and in English language)."

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<https://standards.iteh.ai/catalog/standards/sist/4a012493-88eb-4a8c-9574-d8673b9f66fd/sist-en-1993-4-3-2007-ac-2009>