



SLOVENSKI STANDARD
SIST EN 1993-1-11:2007/AC:2009
01-junij-2009

Evrokod 3: Projektiranje jeklenih konstrukcij - 1-11. del: Projektiranje konstrukcij z nateznimi komponentami

Eurocode 3 - Design of steel structures - Part 1-11: Design of structures with tension components

Eurocode 3 - Bemessung und Konstruktion von Stahlbauten - Teil 1-11: Bemessung und Konstruktion von Tragwerken mit Zuggliedern aus Stahl

Eurocode 3 - Calcul des structures en acier - Partie 1-11: Calcul des structures à câbles ou éléments tendus

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Ta slovenski standard je istoveten z: EN 1993-1-11:2006/AC:2009

ICS:

91.010.30	V^@ã}ãããã	Technical aspects
91.080.10	Kovinske konstrukcije	Metal structures
93.040	Gradnja mostov	Bridge construction

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EUROPEAN STANDARD

EN 1993-1-11:2006/AC

NORME EUROPÉENNE

April 2009

EUROPÄISCHE NORM

Avril 2009

April 2009

ICS 91.010.30; 91.080.10; 93.040

English version
Version Française
Deutsche Fassung

Eurocode 3 - Design of steel structures - Part 1-11: Design of structures
with tension components

Eurocode 3 - Calcul des structures en acier
- Partie 1-11: Calcul des structures à câbles
ou éléments tendus

Eurocode 3 - Bemessung und Konstruktion
von Stahlbauten - Teil 1-11: Bemessung
und Konstruktion von Tragwerken mit
Zuggliedern aus Stahl

This corrigendum becomes effective on 29 April 2009 for incorporation in the three official language versions of the EN.

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Ce corrigendum prendra effet le 29 avril 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 29. April 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

<https://standards.iteh.ai/catalog/standards/sist/08749141-31a5-41c9-b154-5b164ba0ea0e/sist-en-1993-1-11-2007-ac-2009>



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

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Ref. No.: EN 1993-1-11:2006/AC:2009 D/E/F

EN 1993-1-11:2006/AC:2009 (E)**1) Modification to Foreword**

3rd paragraph, replace "supersedes ENV 1993-2" with "supersedes ENV 1993-2, Annex A".

2) Modification to 2.3.1

Paragraph "(2)", replace "spiral strands, locked coil strands or structural wire ropes" with: "spiral strand ropes, fully locked coil ropes or circular wire strand ropes".

3) Modification to 2.3.6

Paragraph "(2)", Equation "(2.4)", replace equation with: " $E_d = k(E_{d2} - E_{d1})$ ".

4) Modification to 2.4.2

Subclause Title, replace "Persistent situations during service" with: "Persistent design situations during service".

5) Modifications to 3.2.2

Paragraph "(3)", "Figure 3.1", shift to the right-hand side of the Figure:

- - - limiting value
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 mean value".

Paragraph "(3)", "Figure 3.1", key elements, delete:

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 stress for cutting to length"
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6) Modification to 4.5

Paragraph "(3)", replace "impermeable" with: "impermeable to water".

7) Modifications to 6.2

Paragraph "(2)", "Table 6.1", replace in Title "Proof strength" with: "Characteristic value of the proof strength F_k ".

Paragraph "(2)", "Table 6.1", 1st row, 3rd column, delete: "Proof strength".

Paragraph "(2)", "NOTE 4", replace "7.1(4)" with: "7.1(2)".

8) Modification to 6.3.2

Paragraph "(1)", replace "respectively on either side of the cable" with: "respectively on either side of the saddle".

9) Modifications to 6.4.3

Paragraph "(1)", replace "proof force" with: "characteristic value of the proof strength".

Paragraph "(1)", "NOTE", replace "capacity design" with: "capacity design (see EN 1993-1-1, 1.5.8)".

10)Modification to 7.2

Paragraph "(2)", "NOTE 2", "Table 7.2", last row, replace "7.1(4)" with: "7.1(2)".

11)Modifications to 8.3

Paragraph "(2)", replace "(less than about 70 m....)" with: "(less than 70 m....)".

Paragraph "(4)", replace "buckling modes" with: "eigen modes".

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