

SVENSK STANDARD

SS-EN 1993-1-11:2006/AC:2009

Fastställt/Approved: 2009-05-08

Publicerad/Published: 2009-07-02

Utgåva/Edition: 1

Språk/Language: engelska/English

ICS: 91.010.30; 91.070.03; 91.070.80; 91.080.10; 93.040

Eurokod 3: Dimensionering av stålkonstruktioner – Del 1-11: Dragbelastade komponenter

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



SWEDISH
STANDARDS
INSTITUTE

© Copyright/Upphovsrätten till denna produkt tillhör SIS, Swedish Standards Institute, Stockholm, Sverige. Användningen av denna produkt regleras av slutanvändarlicensen som återfinns i denna produkt, se standardens sista sidor.

© Copyright SIS, Swedish Standards Institute, Stockholm, Sweden. All rights reserved. The use of this product is governed by the end-user licence for this product. You will find the licence in the end of this document.

Upplysningar om sakinnehållet i standarden lämnas av SIS, Swedish Standards Institute, telefon 08-555 520 00. Standarder kan beställas hos SIS Förlag AB som även lämnar allmänna upplysningar om svensk och utländsk standard.

Information about the content of the standard is available from the Swedish Standards Institute (SIS), tel +46 8 555 520 00. Standards may be ordered from SIS Förlag AB, who can also provide general information about Swedish and foreign standards.

SIS Förlag AB, SE 118 80 Stockholm, Sweden. Tel: +46 8 555 523 10. Fax: +46 8 555 523 11.
E-mail: sis.sales@sis.se Internet: www.sis.se

Europastandarden EN 1993-1-11:2006/AC:2009 gäller som svensk standard. Detta dokument innehåller den engelska versionen av EN 1993-1-11:2006/AC:2009.

The European Standard EN 1993-1-11:2006/AC:2009 has the status of a Swedish Standard. This document contains the official English version of EN 1993-1-11:2006/AC:2009.

EUROPEAN STANDARD

EN 1993-1-11:2006/AC

NORME EUROPÉENNE

EUROPÄISCHE NORM

April 2009

ICS 91.010.30; 91.080.10; 93.040

English version

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.



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

Management Centre: Avenue Marnix 17, B-1000 Brussels

SS-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
mean value".

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

" σ_A stress for cutting to length".

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)".