
Evrokod 1: Vplivi na konstrukcije - 1-2. del: Splošni vplivi - Vplivi požara na konstrukcije

Eurocode 1: Actions on structures - Part 1-2: General actions - Actions on structures exposed to fire

Eurocode 1 - Einwirkungen auf Tragwerke - Teil 1-2: Allgemeine Einwirkungen - Brandeinwirkungen auf Tragwerke

Eurocode 1: Actions sur les structures au feu - Partie 1-2: Actions générales - Actions sur les structures exposées

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Ta slovenski standard je istoveten z: EN 1991-1-2:2002/AC:2009

ICS:

13.220.50	Požarna odpornost gradbenih materialov in elementov	Fire-resistance of building materials and elements
91.010.30	V^@ã}ãããã	Technical aspects

SIST EN 1991-1-2:2004/AC:2009 **en,fr,de**

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EUROPEAN STANDARD

EN 1991-1-2:2002/AC

NORME EUROPÉENNE

March 2009

EUROPÄISCHE NORM

Mars 2009

März 2009

ICS 13.220.50; 91.010.30English version
Version Française
Deutsche FassungEurocode 1: Actions on structures - Part 1-2: General actions - Actions on
structures exposed to fireEurocode 1: Actions sur les structures au
feu - Partie 1-2: Actions générales - Actions
sur les structures exposéesEurocode 1 - Einwirkungen auf Tragwerke -
Teil 1-2: Allgemeine Einwirkungen -
Brandeinwirkungen auf Tragwerke

This corrigendum becomes effective on 4 March 2009 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 4 mars 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 4.März 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG**Management Centre: Avenue Marnix 17, B-1000 Brussels**

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Ref. No.: EN 1991-1-2:2002/AC:2009 D/E/F

EN 1991-1-2:2002/AC:2009 (E)**1) Modification to 1.6, "Symbols"**

Page 17, definition of "W", delete: "and W_2 ".

2) Modification to B.2, "Conditions of use"

Page 33, Paragraph "(2)", replace Equation "(B.1)":

"

$$D/W = \frac{W_2}{w_t} \quad (\text{B.1})$$

"

with:

"

$$D/W = \frac{W_2}{w_1} \quad (\text{B.1})$$

"

3) Modification to B.4.2, "Forced draught"

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Page 37, Paragraph "(2)", replace Equation "(B.19)":

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$$T_f = 1\,200 \left((A_f \cdot q_{f,d}) / 17,5 - e^{-0,00228 \cdot \Omega} \right) + T_0 \quad (\text{B.19})$$

"

with:

"

$$T_f = 1\,200 \left(1 - e^{-0,00228 \cdot \Omega} \right) + T_0 \quad (\text{B.19})$$

"