

SVENSK STANDARD

SS-EN 1990/A1:2005/AC:2009

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Eurokod – Grundläggande dimensioneringsregler för bärverk

Eurocode – Basis of structural design

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Europastandarden EN 1990:2002/A1:2005/AC:2008 gäller som svensk standard. Detta dokument innehåller den engelska versionen av EN 1990:2002/A1:2005/AC:2008.

The European Standard EN 1990:2002/A1:2005/AC:2008 has the status of a Swedish Standard. This document contains the official English version of EN 1990:2002/A1:2005/AC:2008.

EUROPEAN STANDARD

EN 1990:2002/A1:2005/AC

NORME EUROPÉENNE

EUROPÄISCHE NORM

December 2008

ICS 91.010.30

English version

Eurocode - Basis of structural design

Eurocode - Bases de calcul des structures

Eurocode - Grundlagen der
Tragwerksplanung

This corrigendum becomes effective on 3 December 2008 for incorporation in the three official language versions of the EN.



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SS-EN 1990/A1:2005/AC:2009 (E)

1 Adding of further modifications

Add the following text at the very beginning of EN 1990:2002/A1:2005:

"

1 Modification to Subclause 1.6, Symbols

'Latin upper case letters', page 22, replace:

" $Q_{k,i}$ Characteristic value of the accompanying variable action i "

with:

" $Q_{k,i}$ Characteristic value of the accompanying variable action i "

2 Modification to Subclause 2.1, Basic requirements

Paragraph (1)P, 2nd dash, page 23, replace:

– "remain fit for the use for which it is required."

with the following bullet point including a new 'NOTE':

– "meet the specified serviceability requirements for a structure or a structural element.

NOTE See also 1.3, 2.1(7) and 2.4(1) P."

"

2 Modifications to Subclause A2.2.5, Combinations of actions for accidental (non seismic) design situations

Paragraph (2), page 11 of EN 1990:2002/A1:2005, replace 'NOTE 1' with :

"NOTE 1 For actions due to impact from traffic, see EN 1991-1-7."

Paragraph (3), page 12 of EN 1990:2002/A1:2005, replace 'NOTE 1' with :

"NOTE 1 For actions due to impact from traffic, see EN 1991-1-7."

3 Modification to Annex A2.2.6, Values of Ψ factors

Table A2.1, 4th column (' $\Psi 1$ '), 7th row ('Traffic loads'/gr3 (Pedestrian loads)'), page 13 of EN 1990:2002/A1:2005, replace:

"0"

with:

"0,40".