



**SLOVENSKI STANDARD**  
**SIST EN 1990:2004/A1:2006/AC:2009**  
**01-marec-2009**

---

**Evrokod - Osnove projektiranja**

Eurocode - Basis of structural design

Eurocode - Grundlagen der Tragwerksplanung

Eurocode - Bases de calcul des structures

ITEH STANDARD PREVIEW  
(standards.iteh.ai)

**Ta slovenski standard je istoveten z: EN 1990:2002/A1:2005/AC:2008**

[SIST EN 1990:2004/A1:2006/AC:2009](https://standards.iteh.ai/catalog/standards/sist/bba6f14a-1961-41f8-ba76-4fb2af7eac08/sist-en-1990-2004-a1-2006-ac-2009)

<https://standards.iteh.ai/catalog/standards/sist/bba6f14a-1961-41f8-ba76-4fb2af7eac08/sist-en-1990-2004-a1-2006-ac-2009>

**ICS:**

91.010.30      V^@ã}ããã      Technical aspects

**SIST EN 1990:2004/A1:2006/AC:2009      en,fr**

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

SIST EN 1990:2004/A1:2006/AC:2009

<https://standards.iteh.ai/catalog/standards/sist/bba6f14a-1961-41f8-ba76-4fb2af7eac08/sist-en-1990-2004-a1-2006-ac-2009>

EUROPEAN STANDARD

**EN 1990:2002/A1:2005/AC**

NORME EUROPÉENNE

December 2008

EUROPÄISCHE NORM

Décembre 2008

Dezember 2008

ICS 91.010.30

English version  
Version Française  
Deutsche Fassung

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.

Ce corrigendum prendra effet le 3 décembre 2008 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 3. Dezember 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

SIST EN 1990:2004/A1:2006/AC:2009

<https://standards.iteh.ai/catalog/standards/sist/bba6f14a-1961-41f8-ba76-4fb2af7eac08/sist-en-1990-2004-a1-2006-ac-2009>

EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG**Management Centre: rue de Stassart, 36 B-1050 Brussels**

© 2008 CEN All rights of exploitation in any form and by any means reserved worldwide for CEN national Members.  
Tous droits d'exploitation sous quelque forme et de quelque manière que ce soit réservés dans le monde entier aux membres nationaux du CEN.  
Alle Rechte der Verwertung, gleich in welcher Form und in welchem Verfahren, sind weltweit den nationalen Mitgliedern von CEN vorbehalten.

Ref. No.: EN 1990:2002/A1:2005/AC:2008 D/E/F

**EN 1990:2002/A1:2005/AC:2008 (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. <http://catalog/standards/sist/bba6f14a-1961-41f8-ba76-4fb2af7eac08/sist-en-1990-2004-a1-2006-ac-2009>

"

**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  $\Psi$  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".