

**SLOVENSKI STANDARD  
SIST EN 1995-1-1:2005/AC:2006  
01-november-2006**

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**Evrokod 5: Projektiranje lesenih konstrukcij – 1-1. del: Splošna pravila in pravila za stavbe**

Eurocode 5: Design of timber structures - Part 1-1: General - Common rules and rules for buildings

Eurocode 5: Bemessung und Konstruktion von Holzbauten - Teil 1-1: Allgemeines -  
Allgemeine Regeln und Regeln für den Hochbau

**ITeH STANDARD PREVIEW**

**(standards.iteh.ai)**

Eurocode 5: Conception et calcul des structures en bois - Partie 1-1 : Généralités -  
Règles communes et règles pour les bâtiments

[SIST EN 1995-1-1:2005/AC:2006](#)

<https://standards.iteh.ai/catalog/standards/sist/b39e8d30-8444-4024-a56c-8b4dd3f8bb2/sist-en-1995-1-1-2005-ac-2006>

**Ta slovenski standard je istoveten z: EN 1995-1-1:2004/AC:2006**

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**ICS:**

91.010.30	V^ @ ã } áčâã ã	Technical aspects
91.080.20	Lesene konstrukcije	Timber structures

**SIST EN 1995-1-1:2005/AC:2006** **en**

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN 1995-1-1:2004/AC**

June 2006  
Juin 2006  
Juni 2006

ICS 91.010.30; 91.080.20

English version  
Version Française  
Deutsche Fassung

Eurocode 5: Design of timber structures - Part 1-1: General - Common  
rules and rules for buildings

Eurocode 5: Conception et calcul des  
structures en bois - Partie 1-1 : Généralités  
- Règles communes et règles pour les  
bâtiments

Eurocode 5: Bemessung und Konstruktion  
von Holzbauten - Teil 1-1: Allgemeines -  
Allgemeine Regeln und Regeln für den  
Hochbau

This corrigendum becomes effective on 7 June 2006 for incorporation in the three official language  
versions of the EN.

**iTeh STANDARD PREVIEW**

Ce corrigendum prendra effet le 7 juin 2006 pour incorporation dans les trois versions linguistiques  
officielles de la EN.

Die Berichtigung tritt am 7.Juni 2006 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN  
in Kraft.

<https://standards.iteh.ai/catalog/standards/sist/b39e8d30-8444-4024-a56c-8b4dd3f88bb2/sist-en-1995-1-1-2005-ac-2006>



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

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Ref. No.:EN 1995-1-1:2004/AC:2006 D/E/F

## English version

### 6.5.2 Beams with a notch at the support

Paragraph (2), modify  $\chi$  to read as follows:

$x$  is the distance from the line of action of the support reaction to the corner of the notch, in mm;

### 8.2.2 Timber-to-timber and panel-to-timber connections

Paragraph (2), second indent, modify to read as follows

- Square and grooved nails 25 %

#### 8.3.1.1 General

Paragraph (4), modify to read as follows:

$$M_{y,Rk} = \begin{cases} 0,3 f_u d^{2,6} & \text{for round nails} \\ 0,45 f_u d^{2,6} & \text{for square and grooved nails} \end{cases} \quad (8.14)$$

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#### 8.3.1.2 Nailed timber-to-timber connections (standards.iteh.ai)

Paragraph (3), modify to read as follows:

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(3) Nails in end grain should not be considered capable of transmitting lateral forces.  
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