



**SLOVENSKI STANDARD**  
**SIST ENV 13481-6:2004/AC:2005**  
**01-maj-2005**

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**Železniške naprave – Zgornji ustroj – Zahteve za izdelavo pritrdilnih sistemov – 6.  
del: Posebni pritrdilni sistemi za dušenje vibracij**

Railway applications - Track - Performance requirements for fastening systems - Part 6:  
Special fastening systems for attenuation of vibration

Bahnanwendungen - Oberbau - Leistungsanforderungen für  
Schienenbefestigungssysteme - Teil 6: Spezielle Befestigungssysteme zur Minderung  
von Schwingungen

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Applications ferroviaires - Voie - Prescriptions de performance pour les systemes de  
fixation - Partie 6: Systemes de fixation speciaux pour l'amortissement des vibrations

**Ta slovenski standard je istoveten z: ENV 13481-6:2002/AC:2004**

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**ICS:**

93.100            Gradnja železnic            Construction of railways

**SIST ENV 13481-6:2004/AC:2005            en**

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EUROPEAN STANDARD

**ENV 13481-6:2002/AC**

NORME EUROPÉENNE

July 2004

EUROPÄISCHE NORM

Juillet 2004

Juli 2004

ICS 93.100

English version  
Version Française  
Deutsche Fassung

Railway applications - Track - Performance requirements for fastening systems - Part 6: Special fastening systems for attenuation of vibration

Applications ferroviaires - Voie -  
Prescriptions de performance pour les  
systèmes de fixation - Partie 6: Systèmes  
de fixation spéciaux pour l'amortissement  
des vibrations

Bahnanwendungen - Oberbau -  
Leistungsanforderungen für  
Schienenbefestigungssysteme - Teil 6:  
Spezielle Befestigungssysteme zur  
Minderung von Schwingungen

This corrigendum becomes effective on 21 July 2004 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 21 juillet 2004 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 21 Juli 2004 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

Management Centre: rue de Stassart, 36 B-1050 Brussels

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Ref. No.: ENV 13481-6:2002/AC:2004 D/E/F

## ENV 13481-6:2002/AC:2004 (E)

## English version

<b>Table 2</b>	The rail section in column 3 should be “40E1” not “40 kg/m”
<b>Table 3</b>	In column 1, row 4 the superscript after “assembly” should be “ <sup>b</sup> ” not “ <sup>a</sup> ”
<b>Figure 2</b>	The key number “1” should be located in the centre of the cross hatched area The key number “2” should replace “1” in the present figure
<b>Sub-clause 5.8</b>	In line 6 “slab” should be “sleeper or slab” in two places
<b>Sub-clause A.4.2</b>	In the note at the bottom of page 15, “ $5 \times 10^{-a}$ ” should be “ $5 \times 10^{-8}$ ”
<b>Sub-clause A 4.3</b>	In the last symbol definition insert “ $\omega$ ” before “angular frequency” The units should be “rad/s” not “rd/s”
<b>Equation A.1</b>	Delete “s” and insert “k”
<b>Equation A.3</b>	To improve clarity insert a space after the minus sign in the denominator. It is clear on the screen but not when printed.
<b>Annex B</b>	Should be “informative” not “normative”
<b>Annex B</b>	In the formula the large space between 20 and lg should be changed to a normal space

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