

**IRISH STANDARD** 

I.S. EN 1991-1-6:2005

ICS 91.010.30

EUROCODE 1 - ACTIONS ON STRUCTURES

PART 1-6: GENERAL ACTIONS - ACTIONS

DURING EXECUTION (INCLUDING NATIONAL

ANNEX)

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I.S. EN 1991-1-6:2005/AC:2008

# EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

EN 1991-1-6:2005/AC

July 2008 Juillet 2008 Juli 2008

ICS 91.010.30

English version Version Française Deutsche Fassung

Eurocode 1 - Actions on structures - Part 1-6: General actions - Actions during execution

Eurocode 1 - Actions sur les structures -Partie 1-6: Actions générales - Actions en cours d'exécution Eurocode 1 - Einwirkungen auf Tragwerke - Teil 1-6 : Allgemeine Einwirkungen - Einwirkungen während der Bauausführung

This corrigendum becomes effective on 30 July 2008 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 30 juillet 2008 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 30. Juli 2008 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

# EN 1991-1-6:2005/AC:2008 (E)S. EN 1991-1-6:2005/AC:2008

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## **National annex**

Delete the following clause references: "

Clause	Item
2 (4)	Positioning of construction loads classified as free
4.11.1(1)	Recommended characteristic values of construction loads $Q_{ca}$ , $Q_{cb}$ and $Q_{cc}$
4.11.2(1)	Construction loads during casting of concrete
Annex A2 A2.3(1)	Design values of vertical deflections for the incremental launching of bridges.

#### and replace with: "

Clause	Item
2.2 (4) NOTE 1	Positioning of construction loads classified as free
4.11.1 (1)	Recommended characteristic values of construction loads $Q_{ca}$ and $Q_{cb}$
4.11.2 (1) NOTE 2	Construction loads during casting of concrete
Annex A2	Design values of vertical deflections for the incremental launching of bridges
A2.3 (1) NOTE 1	

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## 1.1 (1) Scope

Delete NOTE 2 and replace with the following:

"NOTE 2Rules concerning the safety of people in and around the construction site due to matters outside the scope of this European Standard may be defined for the individual project".

### **Eurocodes National Forword.**

This Irish Standard is the official English language version of EN 1991-1-6:2005, prepared by Technical Committee CEN TC 250 "Structural Eurocodes". This document supersedes ENV 1991-2-6:1997.

This standard forms part of a package of 58 Eurocodes, which covers the basis of structural design, actions (loadings), the main structural materials, geotechnical design and design provisions for earthquakes. The European Commission document – Guidance Paper L – Application and Use of Eurocodes provides guidance on the elaboration, implementation and use of Eurocodes.

Where a normative part of this EN allows for a choice to be made at the national level the range and possible choices are given in the normative text and a Note will qualify it as a Nationally Determined Parameter (NDP).

To enable EN 1991-1-6:2005 to be used in Ireland the Nationally Determined Parameters will be published in a National Annex after public consultation has taken place.

Until the National Annex is available, publication of this European Standard is solely for educational/training purposes and this standard should not be used in project design until the relevant National Annex is available.

Note: For Use of this European Standard after Publication of the Irish National Annex.

I.S. EN 1991-1-6:2005 may now be used in Ireland. The Nationally Determined Parameters, which have been prepared by the NSAI National Eurocode Advisory Committee, are included as an informative annex to the standard.

The National Annex to I.S. EN 1991-1-6:2005 is also available as a separate publication as recommended in Guidance Paper L.

In Line with international standards practice the decimal point is shown as a comma (,) throughout this document.



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