### **DIN EN 383**



ICS 91.080.20

Supersedes DIN EN 383:1993-10

Timber structures -

Test methods -

Determination of embedment strength and foundation values for dowel type fasteners

English version of DIN EN 383:2007-03

Holzbauwerke -

Prüfverfahren -

Bestimmung der Lochleibungsfestigkeit und Bettungswerte für stiftförmige

Verbindungsmittel

Englische Fassung DIN EN 383:2007-03

Document comprises 16 pages

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## **National foreword**

This standard has been prepared by CEN/TC 124 "Timber structures" (Secretariat: Finland, SFS).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committee NA 005-04-01 AA *Bemessung und Konstruktion von Holzbauwerken*.

#### **Amendments**

This standard differs from DIN EN 383:1993-10 as follows:

- a) The standard has been editorially revised.
- b) The text previously given in the figures has been put into keys.
- c) A new subclause 6.5.4 "Transducer location" has been included.

#### **Previous editions**

DIN EN 383: 1993-10

# EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

**EN 383** 

January 2007

ICS 91.080.20

Supersedes EN 383:1993

#### **English Version**

# Timber structures - Test methods - Determination of embedment strength and foundation values for dowel type fasteners

Structures en bois - Méthodes d'essai - Détermination de caractéristiques de fondation et de la portance locale d'éléments d'assemblage de type broche

Holzbauwerke - Prüfverfahren - Bestimmung der Lochleibungsfestigkeit und Bettungswerte für stiftförmige Verbindungsmittel

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