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NSAI Standards

Irish Standard
I.S. EN 13183-1:2002

Moisture content of a piece of sawn timber - Part 1: Determination of oven dry method

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I.S. EN 13183-1:2002

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EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 13183-1:2002/AC

September 2003
Septembre 2003
September 2003

ICS

English version
Version Française
Deutsche Fassung

Moisture content of a piece of sawn timber - Part 1: Determination by oven dry method

Teneur en humidité d'une pièce de bois scié - Partie 1: Détermination par la méthode par dessiccation

Feuchtegehalt eines Stückes Schnittholz - Teil 1: Bestimmung durch Darrverfahren

This corrigendum becomes effective on 17 September 2003 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 17 septembre 2003 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 17.September 2003 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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EN 13183-1:2002/AC:2003 (E/F/D)

English version

In Clause 5, « Procedure », for

"at a point at least 300 mm from either end of the test piece, or at the mid point if the piece is less than 600 mm long"

substitute

"**at a distance of 0,3 m from one end or the other of the piece (or at the mid point of pieces less than 0,6 m long)"**

Change in Figure 1 from >= 300 to **300.**

Version française

A l'article 5, « Mode opératoire », substituer

"à 300 mm de distance de l'une des extrémités de la pièce d'essai, ou à mi-longueur, si la longueur de la pièce est inférieure à 600 mm"

par

"à une distance de 0,3 m de l'une ou l'autre extrémité de la pièce (ou à mi-longueur des pièces de longueur inférieure à 0,6 m)",

A la Figure 1 changer >= 300 par **300**

Deutsche Fassung

In Abschnitt 5, « Durchführung », ist

"eines mindestens 300 mm langen Abschnittes, der von einem der beiden Enden des Schnittholzes abgeschnitten oder aus der Mitte entnommen wurde falls das Schnittholz kürzer als 600 mm ist."

wie folgt zu ersetzen:

„in einem Abstand von 0,3 m von einem oder dem anderen Ende des Stücks (oder im Mittelpunkt bei Stücken die kürzer als 0,6 m sind)“

Änderung in Bild 1 von >=300 in **300**

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EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 13183-1

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English version

Moisture content of a piece of sawn timber - Part 1: Determination by oven dry method

Teneur en humidité d'une pièce de bois scié - Partie 1: Détermination par la méthode par dessiccation

Feuchtegehalt eines Stückes Schnittholz - Teil 1: Bestimmung durch Darrverfahren

This European Standard was approved by CEN on 29 December 2001.

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COMITÉ EUROPÉEN DE NORMALISATION
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Foreword

This document EN 13183-1:2002 has been prepared by CEN/TC175 "Round and sawn timber", the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by October 2002, and conflicting national standards shall be withdrawn at the latest by October 2002.

This standard is one of a series, dealing with methods of measurement for round timber and sawn timber.

Other standards in this series are:

EN 13183-2	:	Moisture content of a piece of sawn timber - Part 2: Estimation by electrical resistance method.
EN 1309-1	:	Round and sawn timber - Method of measurement of dimensions - Part 1: Sawn timber.
EN 1310	:	Round and sawn timber - Method of measurement of features.
EN 1311	:	Round and sawn timber - Method of measurement of biological degrade.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Malta, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom.

1 Scope

This European Standard defines the method for determining the moisture content of a piece of sawn timber.

This method is considered as the reference method.

This standard applies to sawn timber, and timber which has been planed or mechanically surfaced by other means.

2 Normative references

This European Standard incorporates by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text, and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of these publications apply to this European Standard only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies (including amendments).

EN 844-1, *Round and sawn timber - Terminology - Part 1: General terms common to round timber and sawn timber.*
EN 844-3, *Round and sawn timber - Terminology - Part 3: General terms relating to sawn timber.*

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