



SLOVENSKI STANDARD

SIST EN 1315-2:2000

01-januar-2000

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Dimensional classification - Part 2: Softwood round timber

Dimensions-Sortierung - Teil 2: Nadel-Rundholz

Classement dimensionnel - Partie 2: Bois ronds résineux

Ta slovenski standard je istoveten z: EN 1315-2:1997

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ICS:

79.040	Les, hlodovina in žagan les	Wood, sawlogs and sawn timber
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EUROPEAN STANDARD

EN 1315-2

NORME EUROPÉENNE

EUROPÄISCHE NORM

August 1997

ICS 79.040

Descriptors: Wood, sawlogs, coniferous timber, dimensions, classifications

English version

**Dimensional classification - Part 2: Softwood
round timber****iTeh STANDARD PREVIEW**
(standards.iteh.ai)Classement dimensionnel - Partie 2: Bois ronds
résineux

Dimensions-Sortierung - Teil 2: Nadel-Rundholz

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CENEuropean Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung

Central Secretariat: rue de Stassart, 36 B-1050 Brussels

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Foreword

This European Standard has been prepared by Technical Committee CEN/TC 175 "Round and sawn timber", the Secretariat of which is held by AFNOR.

This standard is one of a series of standards concerning round timber (softwoods and hardwoods).

The other part of this standard is :

EN 1315-1 : Dimensional classification - Part 1 : Hardwood round timber.

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of an identical text or by endorsement, at the latest by February 1998, and conflicting national standards shall be withdrawn at the latest by February 1998.

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, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom.



1 Scope

This European Standard specifies a dimensional classification for softwood being conifer roundwood for which the intended use is not known.

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 any of these publications apply to this part of European Standard, only when incorporated in it by amendment or revision. For undated references, the latest edition of the publication referred to, applies.

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

EN 844-2 Round and sawn timber - Terminology - Part 2 : General terms relating to round timber.

prEN 1309:1994 Round and sawn timber - Method of measurement of dimensions.¹⁾

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3 Definitions

[SIST EN 1315-2:2000
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For the purposes of this standard, the definitions in the standards EN 844-1 and EN 844-2 apply.

4 Dimensional classification

Dimensional classes for softwood round timber are based on diameter under bark, measured according to prEN 1309:1994.¹⁾

¹⁾ prEN 1309:1994 has been divided into two parts; part 2, still in preparation, will be applicable to round timber.

4.1 Diameter classes

Table 1 : Dimensional classes according to mid diameter

Dimensions in centimetres

CODE	MID DIAMETER
D0	< 10
D1a	10 to 14
D1b	15 to 19
D2a	20 to 24
D2b	25 to 29
D3a	30 to 34
D3b	35 to 39
D4	40 to 49
D5	50 to 59
D6	≥ 60

D : Mid diameter under bark

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- Further classes may be added above class 6 maintaining however the same graduation.
- Subdivisions into "a" and "b" subclasses may be disregarded or extended to all classes.

4.2 Length classes

Table 2 : Dimensional classes according to length

Dimensions in metres

CODE	LENGTH
L1	≤ 3
L2	> 3 and ≤ 6
L3	> 6 and $\leq 13,5$
L4	$> 13,5$

L : Length

4.3 Combination of mid diameter and length classes

Example : L2D2b = Length from 3,1 m to 6 m
Mid diameter from 25 cm to 29 cm