Puitplaadid. Proovivõtmine, lõikamine ja kontroll. Osa 3: Plaatide kaubasaadetise kontroll

Wood-based panels - Sampling, cutting and inspection - Part 3: Inspection of a consignment of panels



EESTI STANDARDI EESSÕNA

NATIONAL FOREWORD

Käesolev Eesti standard EVS-EN 326-3:2001 sisaldab Euroopa standardi EN 326-3:1998 ingliskeelset teksti.

Standard on kinnitatud Eesti Standardikeskuse 19.10.2001 käskkirjaga ja jõustub sellekohase teate avaldamisel EVS Teatajas.

This Estonian standard EVS-EN 326-3:2001 consists of the English text of the European standard EN 326-3:1998.

This standard is ratified with the order of Estonian Centre for Standardisation dated 19.10.2001 and is endorsed with the notification published in the official bulletin of the Estonian national standardisation organisation.

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ICS 79.060.01

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EUROPEAN STANDARD

NORME EUROPÉENNE EUROPÄISCHE NORM

EN 326-3

August 1998

ICS 79.060.01

Descriptors: wooden boards, quality control, conformity tests, delivery, sampling, inspection by attributes, inspection by

English version

Wood-based panels - Sampling, cutting and inspection - Part 3: Inspection of a consignment of panels

Panneaux à base de bois - Echantillornage, découpe et contrôle - Partie 3: Contrôle d'une livreison de panneaux

Holzwerkstoffe - Probenahme, Zuschnitt und Überwachung - Teil 3: Abnahmeprüfung einer Plattenlieferung

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EUROPEAN 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 112 "Wood-based panels", the secretariat of which is held by DIN.

This standard is one of a series on sampling, cutting and inspection of wood-based panels. The other parts of this series are listed in clause 2.

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of an identical text or by endorsement, at the latest by February 1999, and conflicting national standards shall be withdrawn at the latest by February 1999.

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 methods for the verification of compliance of one or more properties of a consignment of panels with the requirements of a contract, or with the claimed values of properties of panels in a consignment as documented by the supplier.

This European Standard is not applicable to the internal or external control of conformity of products in the factory. For these purposes, prEN 326-2 applies.

In this standard, verification of compliance is based on the testing of small test pieces.

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

EN 326-1: 1994

ed panels
n of test results

ased panels – Sampling, cutting and ipspole

iols

ter symbols (see also EN 326-1)

cceptance number

Acceptable quality level

Lower specification limit

Number of test pieces cut from each single panel of the sample, in each direction

Number of panels taken as sample, i. e. size of the sample

'nanels in one inspection lot, i. e. inspection lot size Wood-based panels - Sampling, cutting and inspection - Part 1: Sampling and cutting of test pieces and expression of test results

Wood-based panels - Sampling, cutting and inspection - Part 2: Quality control in the factory

3 Symbols

3.1 Letter symbols (see also EN 326-1)

Ac

AQL Acceptable quality level

l

m

n

Ν

Re

U

3.2 Indices (see also EN 326-1)

cattr Related to consignment inspection by attributes

- Related to consignment inspection by variables С
- Related to cumulative sample size of a double sample plan cu
- d Related to double sample plan
- Related to single sampling plan si