EESTI STANDARD EVS-EN 915:2000

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Võimlemisvarustus. Erineva rööpakõrgusega rööbaspuud. Funktsionaalsed ja ohutusnõuded, katsemeetodid

Gymnastic equipment - Asymmetric bars - Functional and safety requirements, test methods

EESTI STANDARDIKESKUS

EESTI STANDARDI EESSÕNA

NATIONAL FOREWORD

Käesolev Eesti standard EVS-EN 915:2000 sisaldab Euroopa standardi EN 915:1996 ingliskeelset teksti. Käesolev dokument on jõustatud 11.01.2000 ja selle kohta on avaldatud teade Eesti standardiorganisatsiooni ametlikus väljaandes. Standard on kättesaadav Eesti standardiorganisatsioonist.	This Estonian standard EVS-EN 915:2000 consists of the English text of the European standard EN 915:1996. This document is endorsed on 11.01.2000 with the notification being published in the official publication of the Estonian national standardisation organisation. The standard is available from Estonian standardisation organisation.

Käsitlusala: Käesolev standard määrab kindlaks funktsionaalsed ja spetsiaalsed ohutusnõuded erineva rööpakõrgusega kinnituspunktidega ning kinnituspunktideta rööbaspuudele.	**Scope:**

ICS 97.220.30

Võtmesõnad: erineva kõrgusega rööbaspuud, jäikus, mehaaniline tugevus, mõõtmed, märgistus, ohutus, püsivus, spordivarustus, tehnilised andmed, võimlemisvarustus, õnnetuste ärahoidmine

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Standardite reprodutseerimis- ja levitamisõigus kuulub Eesti Standardikeskusele

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 915

March 1996

ICS 97.220.30

Descriptors: Sports equipment, gymnastic equipment, asymmetric bars, safety requirements.

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English version

Gymnastic equipment

Asymmetric bars

Functional and safety requirements, test methods

Matériel de gymnastique; barres asymétriques; exigences fonctionnelles et de sécurité, méthodes d'essai

Turngeräte; Stufenbarren; funktionelle und sicherheitstechnische Anforderungen, Prüfverfahren

This European Standard was approved by CEN on 1996-01-28.

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Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Central Secretariat has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

CEN

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

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Ref. No. EN 915:1996 E

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Foreword

This European Standard has been prepared by the Technical Committee CEN/TC 136 "Sports, playground and other recreational equipment", of which the secretariat is held by DIN.

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 September 1996, and conflicting national standards shall be withdrawn at the latest by September 1996.

This European Standard is one of several standards, each of which deals with a particular type or a particular group of gymnastic equipment.

This European Standard should be read in conjunction with EN 913.

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

1 Scope

This standard specifies functional requirements (see clause 3) and specific safety requirements in addition to the general safety requirements in EN 913 (see clause 4).

This standard is applicable to 2 types of asymmetric bars (see table 1).

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 913
Gymnastic equipment – General safety requirements and test methods

3 Requirements

3.1 Classification

Asymmetric bars shall be classified by the design (types and sizes) as shown in table 1.

Table 1: Types

Type	Size	Description
1	–	freestanding asymmetric bar without fixing points
2	1 and 2	asymmetric bar with fixing points

3.2 Dimensions

All asymmetric bars shall comply with the dimensions specified in table 2 and figures 1 and 2.

An example of a suitable profile is shown in annex A.

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