

Tööasendi ja kõrgelt kukkumise isikukaitsevahendid . Tööasendi- ja kinnitustoerihmad ning tööasendi kaelarihmad

Personal protective equipment for work positioning
and prevention of falls from a height - Belts for work
positioning and restraint and work positioning
lanyards

EESTI STANDARDI EESSÕNA

NATIONAL FOREWORD

<p>Käesolev Eesti standard EVS-EN 358:2000 sisaldab Euroopa standardi EN 358:1999 ingliskeelset teksti.</p> <p>Käesolev dokument on jõustatud 16.06.2000 ja selle kohta on avaldatud teade Eesti standardiorganisatsiooni ametlikus väljaandes.</p> <p>Standard on kättesaadav Eesti standardiorganisatsioonist.</p>	<p>This Estonian standard EVS-EN 358:2000 consists of the English text of the European standard EN 358:1999.</p> <p>This document is endorsed on 16.06.2000 with the notification being published in the official publication of the Estonian national standardisation organisation.</p> <p>The standard is available from Estonian standardisation organisation.</p>
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<p>Käsitlusala:</p> <p>This standard applies to belts intended for the purpose of work positioning or restraint. It specifies the requirements, testing, marking and information supplied by the manufacturer</p>	<p>Scope:</p> <p>This standard applies to belts intended for the purpose of work positioning or restraint. It specifies the requirements, testing, marking and information supplied by the manufacturer</p>
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ICS 13.340.99

Võtmesõnad:

English version

Personal protective equipment for work positioning and prevention of falls
from a height

**Belts for work positioning and restraint and work
positioning lanyards**

Équipement de protection individuelle
de maintien au travail et de prévention
des chutes de hauteur – Ceintures de
maintien au travail et de retenue et
longes de maintien au travail

Persönliche Schutzausrüstung für
Haltefunktionen und zur Verhinderung
von Abstürzen – Haltegurte und
Verbindungsmittel für Haltegurte

This European Standard was approved by CEN on 1999-10-27.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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.

The European Standards exist 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, the Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, the Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, and the United Kingdom.

CEN

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

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Contents

	Page
Foreword	2
Introduction	3
1 Scope	3
2 Normative references	3
3 Definitions	3
4 Requirements	4
5 Testing	6
6 Information supplied by the manufacturer, marking and packing	9
Annex ZA (informative) Clauses of this European Standard addressing essential requirements or other provisions of EU Directives	11

Foreword

This European Standard has been prepared by Technical Committee CEN/TC 160 "Protection against falls from height including working belts", the secretariat of which is held by DIN.

This European Standard supersedes EN 358:1992.

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 June 2000, and conflicting national standards shall be withdrawn at the latest by June 2000.

This European Standard has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association, and supports essential requirements of EU Directive(s).

For relationship with EU Directive(s), see informative Annex ZA, which is an integral part of this standard.

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.

Introduction

When work undertaken at a height is of short duration, or for technical reasons the provision of a working platform, suitable barriers and other similar safeguards is impracticable, then the prevention from falling from a height whilst performing correctly the related work activity can be achieved by the use of personal protective equipment. Equipment when manufactured according to this standard is designed to either secure the user safely in position at the point of work (work positioning); or, prevent the user from reaching a position where a fall can occur (restraint). It is essential to note that such personal equipment by design does not meet the requirements necessary for the purposes of fall arrest, it may be necessary to supplement it with collective or personal means of protection against falls from a height, and its safe use, in practice, relies upon the effective training and instruction of the user.

1 Scope

This European standard applies to belts and lanyards intended for the purpose of work positioning or restraint. It specifies the requirements, testing, marking and information supplied by the manufacturer.

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 137 : 1993

Respiratory protective devices; self-contained open-circuit compressed air breathing apparatus; requirements, testing, marking

EN 354

Personal protective equipment against falls from a height - Lanyards

EN 361

Personal protective equipment against falls from a height - Full body harnesses

EN 362

Personal protective equipment against falls from a height - Connectors

EN 363

Personal protective equipment against falls from a height - Fall arrest systems

EN 364 : 1992

Personal protective equipment against falls from a height - Test methods

EN 365

Personal protective equipment against falls from a height - General requirements for instructions for use and marking

EN 892

Mountaineering equipment - Dynamic mountaineering ropes - Safety requirements and test methods

EN 12277 : 1998

Mountaineering equipment - Harnesses - Safety requirements and test methods

ISO 9227

Corrosion tests in artificial atmospheres - Salt spray test

3 Definitions

For the purposes of this standard the following definitions apply.

3.1 Attachment element

A load bearing element provided for the connection of other components.