

**Lennunduse ja kosmonautika seeria.
Külgepressitavat tüüpi korrosioonikindlast
terasest kuulotsakud. Juhtimistross. Mõõtmed
ja koormused**

Aerospace series - Ball-ends in corrosion resisting
steel swaged on type - Control cable - Dimensions
and loads

EESTI STANDARDI EESSÕNA

NATIONAL FOREWORD

Käesolev Eesti standard EVS-EN 2362:2000 sisaldab Euroopa standardi EN 2362:1988 ingliskeelset teksti.

Standard on kinnitatud Eesti Standardikeskuse 11.01.2000 käskkirjaga ja jõustub sellekohase teate avaldamisel EVS Teatajas.

Standard on kättesaadav Eesti standardiorganisatsioonist.

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This standard is ratified with the order of Estonian Centre for Standardisation dated 11.01.2000 and is endorsed with the notification published in the official bulletin of the Estonian national standardisation organisation.

The standard is available from Estonian standardisation organisation.

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 2362

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Key words : Aircraft industry, flight control, flexible cable, cable-end, crimping end piece, dimensions, breaking loads.

English version

Aerospace series
Ball-ends
in corrosion resisting steel
swaged on type, control cable
Dimensions and loads

Série aéronautique
Embouts à sphère terminale
en acier résistant à la corrosion
à sertir sur câbles de commandes
Dimensions et charges

Luft- und Raumfahrt
Seilschuhe mit Kugelkopf, einseitig
aus korrosionsbeständigem Stahl
zum Aufquetschen auf Steuerseile
Maße und Belastungen

This European Standard was accepted by CEN on 1988-03-17. CEN members are bound to comply with the requirements of CEN 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 CEN 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 CEN Central Secretariat has the same status as the official versions.

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CEN

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

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Brief History

This draft European Standard has been prepared by the European Association of Aerospace Manufacturers (AECMA).

After enquiries and votes carried out in accordance with the rules of this Association, this draft has successively received the approval of the National Associations and the Official Services of the member countries of AECMA, prior to its presentation to CEN.

In accordance with the Common CEN/CENELEC Rules, the following countries are bound to implement this European Standard: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

