

**RATIFICACIÓN DE
DOCUMENTOS EUROPEOS
FEBRERO 2011**HOJA DE ANUNCIO

En cumplimiento del punto 11.2.6.4 de las Reglas Internas de CEN/CENELEC Parte 2, se ha otorgado el rango de norma española al Documento Europeo siguiente:

Documento Europeo	Título	Fecha de Disponibilidad
EN 4538-003:2010	Material aeroespacial. Rótulas esféricas planas en acero resistente a la corrosión con camisa autolubricante, carga elevada bajo oscilaciones leves. Serie estrecha. Dimensiones y cargas. Parte 003: Series en pulgadas con bajo coeficiente de fricción (Ratificada por AENOR en febrero de 2011.)	2010-11-03

Este anuncio causará efecto a partir del primer día del mes siguiente al de su publicación en la revista UNE. La correspondiente versión oficial de este documento se encuentra disponible en la sede de AENOR, Calle Génova 6, 28004 MADRID.

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 4538-003

November 2010

ICS 49.035

English Version

Aerospace series - Bearings, spherical plain, in corrosion
resisting steel with self-lubricating liner elevated load under low
oscillations - Narrow series - Dimensions and loads - Part 003:
Inch series with low friction coefficient

Série Aérospatiale - Rotules, en acier résistant à la
corrosion à garniture autolubrifiante à charge élevée sous
faibles oscillations - Série étroite - Dimensions et charges -
Partie 003 : Série en inches avec coefficient bas de friction

Luft- und Raumfahrt - Gelenkkäger, aus
korrosionsbeständigem Stahl mit selbstschmierender
Beschichtung Hohe Belastung ohne Montagenut - Schmale
Reihe - Maße und Belastungen - Teil 003: Inch Reihe mit
niedrigen Reibungskoeffizienten

This European Standard was approved by CEN on 30 July 2010.

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 CEN Management Centre 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 CEN Management Centre has the same status as the official versions.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Contents

	Page
Foreword	3
1 Scope	4
2 Normative references	4
3 Symbols and definitions	4
4 Required characteristics	5
5 Designation	11
6 Marking	11
7 Technical specification	11