

SLOVENSKI STANDARD
SIST EN ISO 13845:2015**01-april-2015****Nadomešča:**
SIST EN ISO 13845:2001

Cevni sistemi iz polimernih materialov - Spoji z elastomernimi tesnilnimi obroči za plastomerne cevi - Metoda za preskus tesnjenja spojev, ki so obremenjeni z notranjim tlakom in izpostavljeni upogibu (ISO 13845:2015)

Plastics piping systems - Elastomeric-sealing-ring-type socket joints for use with thermoplastic pressure pipes - Test method for leaktightness under internal pressure and with angular deflection. (ISO 13845:2015)

Kunststoff-Rohrleitungssysteme - Steckmuffenverbindungen mit elastomeren Dichtringen für Rohre aus Thermoplasten - Prüfverfahren für die Dichtheit unter Innendruck und Abwinkelung (ISO 13845:2015)

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Systèmes de canalisations en plastiques - Assemblages par emboîture à bague d'étanchéité en élastomère pour les tubes sous pression plastiques - Méthode d'essai d'étanchéité sous pression interne et avec déviation angulaire (ISO 13845:2015)

Ta slovenski standard je istoveten z: EN ISO 13845:2015

ICS:

23.040.60 Prirobnice, oglavki in spojni elementi Flanges, couplings and joints

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EUROPEAN STANDARD

EN ISO 13845

NORME EUROPÉENNE

EUROPÄISCHE NORM

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Supersedes EN ISO 13845:2000

English Version

Plastics piping systems - Elastomeric-sealing-ring-type socket joints for use with thermoplastic pressure pipes - Test method for leaktightness under internal pressure and with angular deflection (ISO 13845:2015)

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This European Standard was approved by CEN on 24 January 2015.

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COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Foreword

This document (EN ISO 13845:2015) has been prepared by Technical Committee ISO/TC 138 "Plastics pipes, fittings and valves for the transport of fluids" in collaboration with Technical Committee CEN/TC 155 "Plastics piping systems and ducting systems" the secretariat of which is held by NEN.

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of an identical text or by endorsement, at the latest by August 2015, and conflicting national standards shall be withdrawn at the latest by August 2015.

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**Plastics piping systems —
Elastomeric-sealing-ring-type socket
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leaktightness under internal pressure
and with angular deflection****iTeh STANDARD PREVIEW**

*Systèmes de canalisations en plastiques — Assemblages par
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