

SLOVENSKI STANDARD SIST EN ISO 4080:2010

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Nadomešča:

SIST EN ISO 4080:2000

SIST EN ISO 4080:2000/AC:2000

Gumene in polimerne cevi ter cevni priključki - Ugotavljanje prepustnosti za pline (ISO 4080:2009)

Rubber and plastics hoses and hose assemblies - Determination of permeability to gas (ISO 4080:2009)

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Gummi- und Kuntstoffschläuche und -schlauchleitungen - Bestimmung der Gasdurchlässigkeit (ISO 4080:2009)

SIST EN ISO 4080:2010

Tuyaux et flexibles en caoutchouc et en plastique - Determination de la perméabilité au gaz (ISO 4080:2009)

Ta slovenski standard je istoveten z: EN ISO 4080:2009

ICS:

83.140.40 Gumene cevi Hoses

SIST EN ISO 4080:2010 en,fr,de

SIST EN ISO 4080:2010

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EUROPEAN STANDARD

EN ISO 4080

NORME EUROPÉENNE

EUROPÄISCHE NORM

December 2009

ICS 23.040.70

Supersedes EN ISO 4080:1995

English Version

Rubber and plastics hoses and hose assemblies - Determination of permeability to gas (ISO 4080:2009)

Tuyaux et flexibles en caoutchouc et en plastique -Détermination de la perméabilité au gaz (ISO 4080:2009) Gummi- und Kuntstoffschläuche und -schlauchleitungen -Bestimmung der Gasdurchlässigkeit (ISO 4080:2009)

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

Management Centre: Avenue Marnix 17, B-1000 Brussels

EN ISO 4080:2009 (E)

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EN ISO 4080:2009 (E)

Foreword

This document (EN ISO 4080:2009) has been prepared by Technical Committee ISO/TC 45 "Rubber and rubber products" in collaboration with Technical Committee CEN/TC 218 "Rubber and plastics hoses and hose assemblies" the secretariat of which is held by BSI.

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of an identical text or by endorsement, at the latest by June 2010, and conflicting national standards shall be withdrawn at the latest by June 2010.

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INTERNATIONAL STANDARD

ISO 4080

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Rubber and plastics hoses and hose assemblies — Determination of permeability to gas

Tuyaux et flexibles en caoutchouc et en plastique — Détermination de la perméabilité au gaz

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