



SLOVENSKI STANDARD SIST EN ISO 6802:2009

01-maj-2009

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Rubber and plastics hoses and hose assemblies with wire reinforcements - Hydraulic impulse test with flexing (ISO 6802:2005)

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Tuyaux et flexibles en caoutchouc et en plastique renforcés par des fils métalliques - Essai d'impulsions hydrauliques avec flexions (ISO 6802:2005)

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Ta slovenski standard je istoveten z: **EN ISO 6802:2008**

ICS:

23.040.70 Gumene cevi in armature Hoses and hose assemblies

SIST EN ISO 6802:2009

en,fr

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EUROPEAN STANDARD

EN ISO 6802

NORME EUROPÉENNE

EUROPÄISCHE NORM

November 2008

ICS 23.040.70

Supersedes EN 26802:1993

English Version

Rubber and plastics hoses and hose assemblies with wire reinforcements - Hydraulic impulse test with flexing (ISO 6802:2005)

Tuyaux et flexibles en caoutchouc et en plastique renforcés
par des fils métalliques - Essai d'impulsions hydrauliques
avec flexions (ISO 6802:2005)

This European Standard was approved by CEN on 29 October 2008.

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

Management Centre: rue de Stassart, 36 B-1050 Brussels

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Foreword

The text of ISO 6802:2005 has been prepared by Technical Committee ISO/TC 45 “Rubber and rubber products” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 6802:2008 by 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of an identical text or by endorsement, at the latest by May 2009, and conflicting national standards shall be withdrawn at the latest by May 2009.

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Endorsement notice

The text of ISO 6802:2005 has been approved by CEN as a EN ISO 6802:2008 without any modification.

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INTERNATIONAL STANDARD

**ISO
6802**

Third edition
2005-10-01

Rubber and plastics hoses and hose assemblies with wire reinforcements — Hydraulic impulse test with flexing

*Tuyaux et flexibles en caoutchouc et en plastique renforcés par des fils
métalliques — Essai d'impulsions hydrauliques avec flexions*

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Reference number
ISO 6802:2005(E)

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Published in Switzerland

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