



# SLOVENSKI STANDARD

## SIST EN ISO 8030:2014

01-oktober-2014

Nadomešča:  
SIST EN ISO 8030:2000

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### Gumene in polimerne cevi - Metoda preskušanja vnetljivosti (ISO 8030:2014)

Rubber and plastics hoses - Method of test for flammability (ISO 8030:2014)

Gummi- und Kunststoffschläuche - Verfahren zur Prüfung der Entflammbarkeit (ISO 8030:2014)

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Tuyaux en caoutchouc et en plastique - Méthode d'essai d'inflammabilité (ISO 8030:2014)

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**Ta slovenski standard je istoveten z: EN ISO 8030:2014**

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#### **ICS:**

13.220.40	Sposobnost vžiga in obnašanje materialov in proizvodov pri gorenju	Ignitability and burning behaviour of materials and products
83.140.40	Gumene cevi	Hoses

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN ISO 8030**

July 2014

ICS 23.040.70; 13.220.40

Supersedes EN ISO 8030:1997

English Version

## Rubber and plastics hoses - Method of test for flammability (ISO 8030:2014)

Tuyaux en caoutchouc et en plastique - Méthode d'essai d'inflammabilité (ISO 8030:2014)

Gummi- und Kunststoffschläuche - Verfahren zur Prüfung der Entflammbarkeit (ISO 8030:2014)

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EUROPÄISCHES KOMITEE FÜR NORMUNG

**CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels**

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## Foreword

This document (EN ISO 8030:2014) 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of an identical text or by endorsement, at the latest by January 2015, and conflicting national standards shall be withdrawn at the latest by January 2015.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN [and/or CENELEC] shall not be held responsible for identifying any or all such patent rights.

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ISO  
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**Rubber and plastics hoses — Method  
of test for flammability**

*Tuyaux en caoutchouc et en plastique — Méthode d'essai  
d'inflammabilité*

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