



SLOVENSKI STANDARD SIST EN ISO 9073-16:2009

01-januar-2009

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dYbYfUW]n'j cXc'fl]XfcgUH] b]hU_L'fIGC'-\$+'!%.&\$+L

Textiles - Test methods for nonwovens - Part 16: Determination of resistance to penetration by water (hydrostatic pressure) (ISO 9073-16:2007)

Textilien - Prüfverfahren für Vliesstoffe - Teil 16: Bewertung der Wasserdichtheit (hydrostatischer Druckversuch) (ISO 9073-16:2007)

Textiles - Méthodes d'essai pour nontissés - Partie 16: Détermination de la résistance à la pénétration de l'eau (pression hydrostatique) (ISO 9073-16:2007)

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Ta slovenski standard je istoveten z: EN ISO 9073-16:2008

ICS:

59.080.30 Tkanine Textile fabrics

SIST EN ISO 9073-16:2009 en,fr,de

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 9073-16

October 2008

ICS 59.080.30

English Version

Textiles - Test methods for nonwovens - Part 16: Determination of resistance to penetration by water (hydrostatic pressure) (ISO 9073-16:2007)

Textiles - Méthodes d'essai pour nontissés - Partie 16: Détermination de la résistance à la pénétration de l'eau (pression hydrostatique) (ISO 9073-16:2007)

Textilien - Prüfverfahren für Vliesstoffe - Teil 16: Bewertung der Wasserdichtheit (hydrostatischer Druckversuch) (ISO 9073-16:2007)

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Foreword

The text of ISO 9073-16:2007 has been prepared by Technical Committee ISO/TC 38 "Textiles" of the International Organization for Standardization (ISO) and has been taken over as EN ISO 9073-16:2008 by Technical Committee CEN/TC 248 "Textiles and textile products" 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of an identical text or by endorsement, at the latest by April 2009, and conflicting national standards shall be withdrawn at the latest by April 2009.

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INTERNATIONAL
STANDARD

ISO
9073-16

First edition
2007-12-01

**Textiles — Test methods for
nonwovens —**

Part 16:
**Determination of resistance to
penetration by water (hydrostatic
pressure)**

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Textiles — Méthodes d'essai pour nontissés —

*Partie 16: Détermination de la résistance à la pénétration de l'eau
(pression hydrostatique)*

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