



SLOVENSKI STANDARD
SIST EN ISO 10776:2012

01-oktober-2012

Geotekstilije in sorodni izdelki - Ugotavljanje lastnosti vodne prepustnosti (permeabilnosti), pravokotno na ravnino, pod obremenitvijo (ISO 10776:2012)

Geotextiles and geotextile-related products - Determination of water permeability characteristics normal to the plane, under load (ISO 10776:2012)

Geotextilien und geotextilverwandte Produkte - Bestimmung der Wasserdurchlässigkeit normal zur Ebene unter Auflast (ISO 10776:2012)

Géotextiles et produits apparentés - Détermination de la perméabilité à l'eau normalement au plan, sous contrainte (ISO 10776:2012)

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Ta slovenski standard je istoveten z: EN ISO 10776:2012

ICS:

59.080.70 Geotekstilije Geotextiles

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 10776

August 2012

ICS 59.080.70

English Version

Geotextiles and geotextile-related products - Determination of water permeability characteristics normal to the plane, under load (ISO 10776:2012)

Géotextiles et produits apparentés - Détermination des caractéristiques de perméabilité à l'eau, perpendiculairement au plan et sous contrainte (ISO 10776:2012)

Geotextilien und geotextilverwandte Produkte - Bestimmung der Wasserdurchlässigkeit normal zur Ebene unter Auflast (ISO 10776:2012)

This European Standard was approved by CEN on 18 August 2012.

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Foreword

This document (EN ISO 10776:2012) has been prepared by Technical Committee ISO/TC 221 "Geosynthetics" in collaboration with Technical Committee CEN/TC 189 "Geosynthetics" the secretariat of which is held by NBN.

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of an identical text or by endorsement, at the latest by February 2013, and conflicting national standards shall be withdrawn at the latest by February 2013.

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INTERNATIONAL STANDARD

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Geotextiles and geotextile-related products — Determination of water permeability characteristics normal to the plane, under load

*Géotextiles et produits apparentés — Détermination des
caractéristiques de perméabilité à l'eau, perpendiculairement au plan et
sous contrainte*

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