



National Standards Authority of Ireland

IRISH STANDARD

I.S. EN ISO 10722:2007

ICS 59.080.70

**GEOSYNTHETICS - INDEX TEST PROCEDURE
FOR THE EVALUATION OF MECHANICAL
DAMAGE UNDER REPEATED LOADING -
DAMAGE CAUSED BY GRANULAR MATERIAL
(ISO 10722:2007)**

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EUROPEAN STANDARD
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EN ISO 10722

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Supersedes ENV ISO 10722-1:1998

English Version

**Geosynthetics - Index test procedure for the evaluation of
mechanical damage under repeated loading - Damage caused
by granular material (ISO 10722:2007)**

Géosynthétiques - Mode opératoire d'essai pour évaluer
l'endommagement mécanique sous charge répétée -
Endommagement causé par des matériaux granulaires
(ISO 10722:2007)

Geokunststoffe - Indexprüfverfahren zur Bewertung von
mechanischen Schäden bei wiederholter Belastung -
Beschädigung durch körnige Materialien (ISO 10722:2007)

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EN ISO 10722:2007 (E)

Foreword

This document (EN ISO 10722:2007) has been prepared by Technical Committee CEN/TC 189 "Geosynthetics", the secretariat of which is held by NBN, in collaboration with Technical Committee ISO/TC 221 "Geosynthetics".

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of an identical text or by endorsement, at the latest by November 2007, and conflicting national standards shall be withdrawn at the latest by November 2007.

This document supersedes ENV ISO 10722-1:1998.

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**ISO
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Geosynthetics — Index test procedure for the evaluation of mechanical damage under repeated loading — Damage caused by granular material

*Géosynthétiques — Mode opératoire d'essai pour évaluer
l'endommagement mécanique sous charge répétée —
Endommagement causé par des matériaux granulaires*



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