

English version
Version Française
Deutsche Fassung

Plastics - Ultra-high-molecular-weight polyethylene (PE-UHMW) moulding
and extrusion materials - Part 2: Preparation of test specimens and
determination of properties (ISO 11542-2:1998/Cor 1:2007)

Plastiques - Matériaux à base de
polyéthylène à très haute masse
moléculaire (PE-UHMW) pour moulage et
extrusion - Partie 2: Préparation des
échantillons et détermination des propriétés
(ISO 11542-2:1998/Cor 1:2007)

Kunststoffe - Ultrahochmolekulares
Polyethylen (PE-UHMW)- Formmassen -
Teil 2: Herstellung von Probekörpern und
Bestimmung von Eigenschaften (ISO
11542-2:1998/Cor 1:2007)

This corrigendum becomes effective on 22 October 2008 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 22 octobre 2008 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 22. Oktober 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

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Endorsement notice

The text of ISO 11542-2:1998/Cor.1:2007 has been approved by CEN as a European Corrigendum without any modification.



INTERNATIONAL STANDARD ISO 11542-2:1998
TECHNICAL CORRIGENDUM 1

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**Plastics — Ultra-high-molecular-weight polyethylene
(PE-UHMW) moulding and extrusion materials —**

**Part 2:
Preparation of test specimens and determination of properties**

TECHNICAL CORRIGENDUM 1

Plastiques — Matériaux à base de polyéthylène à très haute masse moléculaire (PE-UHMW) pour moulage et extrusion —

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RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 11542-2:1998 was prepared by Technical Committee ISO/TC 61, *Plastics*, Subcommittee SC 9, *Thermoplastic materials*.

Page 10, Clause A.6

Replace the paragraph immediately preceding the second note by the following:

The six points plotted should lie in a straight line. A linear regression of the log of tensile stress against the log of time for 600 % elongation gives the correlation coefficient, R . A value of $R^2 < 0,95$ indicates that partial crosslinking has occurred in the test specimens. In such a case, prepare further specimens using an increased amount of stabilizer (see Clause A.4), and repeat the whole procedure.