

Flexible cellular polymeric materials — Determination of stress-strain characteristics in compression —

Part 2: High-density materials

ICS 83.100

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The start and finish of text introduced or altered by amendment is indicated in the text by tags. Tags indicating changes to ISO text carry the number of the ISO amendment. For example, text altered by ISO amendment 1 is indicated by **A1** **A1**.

The UK participation in its preparation was entrusted to Technical Committee PRI/24, Testing of rigid and flexible cellular materials.

A list of organizations represented on this committee can be obtained on request to its secretary.

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This British Standard, having been prepared under the direction of the Sector Board for Materials and Chemicals, was published under the authority of the Standards Board and comes into effect on 15 June 1998

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ISBN 978 0 580 62670 8

Amendments/corrigenda issued since publication

Date	Comments
30 June 2010	Implementation of ISO amendment 1:2010 with CEN endorsement A1:2010

ICS 83.100

Descriptors: See ISO document

English version

Flexible cellular polymeric materials — Determination of stress-strain characteristics in compression — Part 2: High-density materials

(ISO 3386-2:1997/Amd 1:2010)

Matériaux polymères alvéolaires souples —
Détermination de la caractéristique de
contrainte-déformation relative en
compression — Partie 2: Matériaux à masse
volumique élevée
(ISO 3386-2:1997/Amd 1:2010)

Polymere Materialien — Bestimmung der
Druckspannungs-
Verformungseigenschaften —
Teil 2: Materialien mit hoher Dichte
(ISO 3386-2:1997/Amd 1:2010)

This European Standard was approved by CEN on 9 March 1998.

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CEN

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Comité Européen de Normalisation
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NOTE Normative references to International Standards are listed in Annex ZA (normative).

Foreword to amendment A1

This document (EN ISO 3386-2:1998/A1:2010) has been prepared by Technical Committee ISO/TC 45 “Rubber and rubber products” in collaboration with Technical Committee CEN/TC 249 “Plastics” the secretariat of which is held by NBN.

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