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**Penjeni polimerni materiali - Mehke pene - Določanje diagrama napetost/raztezek -  
2. del: Materiali z visoko gostoto - Dopnilo 1 (ISO 3386-2:1997/Amd 1:2010)**

Flexible cellular polymeric materials - Determination of stress-strain characteristics in compression - Part 2: High-density materials - Amendment 1 (ISO 3386-2:1997/Amd 1:2010)

Polymere Materialien, weich-elastische Schaumstoffe - Bestimmung der Druckspannungs-Verformungseigenschaften - Teil 2: Materialien mit hoher Dichte - Änderung 1 (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 - Amendement 1 (ISO 3386-2:1997/Amd 1:2010)

**Ta slovenski standard je istoveten z: EN ISO 3386-2:1998/A1:2010**

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**ICS:**

83.100 Penjeni polimeri Cellular materials

**SIST EN ISO 3386-2:2000/A1:2011 en,fr,de**

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[SIST EN ISO 3386-2:2000/A1:2011](https://standards.iteh.ai/catalog/standards/sist/4a39ceda-2b43-4f1a-b023-dba127bcc886/sist-en-iso-3386-2-2000-a1-2011)

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN ISO 3386-2:1998/A1**

April 2010

ICS 83.100

English Version

**Flexible cellular polymeric materials - Determination of stress-strain characteristics in compression - Part 2: High-density materials - Amendment 1 (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 - Amendement 1 (ISO 3386-2:1997/Amd 1:2010)

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This amendment A1 modifies the European Standard EN ISO 3386-2:1998; it was approved by CEN on 14 April 2010.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN Management Centre or to any CEN member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN Management Centre has the same status as the official versions.

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## Foreword

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.

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 October 2010, and conflicting national standards shall be withdrawn at the latest by October 2010.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN [and/or CENELEC] shall not be held responsible for identifying any or all such patent rights.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and the United Kingdom.

## iTeh STANDARD PREVIEW

Endorsement notice

The text of ISO 3386-2:1997/Amd 1:2010 has been approved by CEN as a EN ISO 3386-2:1998/A1:2010 without any modification.

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# INTERNATIONAL STANDARD

**ISO**  
**3386-2**

Second edition  
1997-06-15

**AMENDMENT 1**  
2010-04-15

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

Part 2:  
**High-density materials**

iTeh **STANDARD PREVIEW**  
**(standards.iteh.ai)**

*Matériaux polymères alvéolaires souples — Détermination de la  
caractéristique de contrainte-déformation relative en compression —*

*Partie 2: Matériaux à masse volumique élevée*  
**AMENDEMENT 1**



Reference number  
ISO 3386-2:1997/Amd.1:2010(E)

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## Foreword

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Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to ISO 3386-2:1997 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 4, *Products (other than hoses)*.

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