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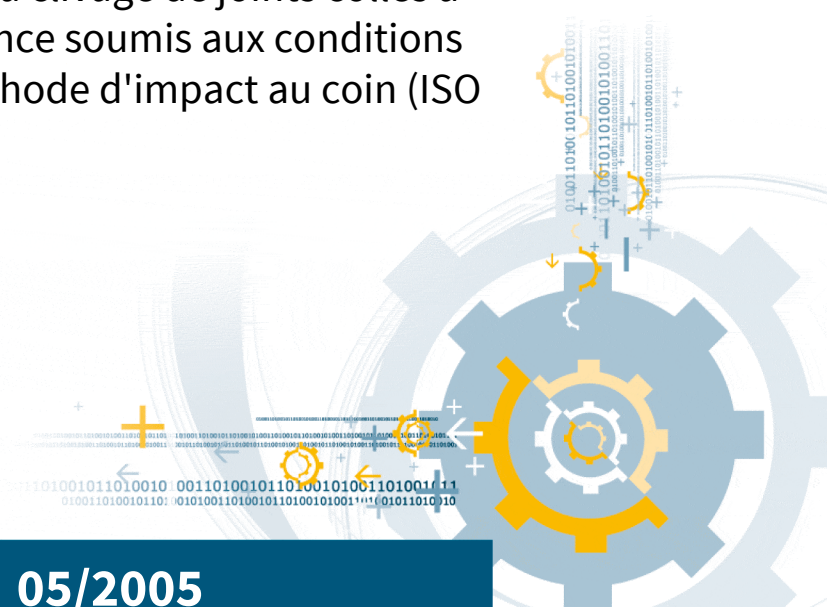
ILNAS-EN ISO 11343:2005

Adhesives - Determination of dynamic resistance to cleavage of high-strength adhesive bonds under impact conditions - Wedge impact method

Klebstoffe - Bestimmung des
dynamischen Keil-Schlag-Widerstandes
von hochfesten Klebungen unter
Schlagbelastung - Keil-Schlag-Verfahren

Adhésifs - Détermination de la résistance
dynamique au clivage de joints collés à
haute résistance soumis aux conditions
d'impact - Méthode d'impact au coin (ISO

05/2005



National Foreword

This European Standard EN ISO 11343:2005 was adopted as Luxembourgish Standard ILNAS-EN ISO 11343:2005.

Every interested party, which is member of an organization based in Luxembourg, can participate for FREE in the development of Luxembourgish (ILNAS), European (CEN, CENELEC) and International (ISO, IEC) standards:

- Participate in the design of standards
- Foresee future developments
- Participate in technical committee meetings

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EUROPEAN STANDARD ^{ILNAS-EN ISO 11343:2005} **EN ISO 11343**
NORME EUROPÉENNE
EUROPÄISCHE NORM

May 2005

ICS 83.180

Supersedes EN 14493:2002

English version

**Adhesives - Determination of dynamic resistance to cleavage of
high-strength adhesive bonds under impact conditions - Wedge
impact method (ISO 11343:2003)**

Adhésifs - Détermination de la résistance dynamique au
clivage de joints collés à haute résistance soumis aux
conditions d'impact - Méthode d'impact au coin (ISO
11343:2003)

Klebstoffe - Bestimmung des dynamischen Keil-Schlag-
Widerstandes von hochfesten Klebungen unter
Schlagbelastung - Keil-Schlag-Verfahren (ISO 11343:2003)

This European Standard was approved by CEN on 29 April 2005.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

This European Standard 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 Central Secretariat has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.



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

Management Centre: rue de Stassart, 36 B-1050 Brussels

EN ISO 11343:2005 (E)

Foreword

The text of ISO 11343:2003 has been prepared by Technical Committee ISO/TC TC 61 "Plastics" of the International Organization for Standardization (ISO) and has been taken over as EN ISO 11343:2005 by Technical Committee CEN/TC 193 "Adhesives", the secretariat of which is held by AENOR.

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 2005, and conflicting national standards shall be withdrawn at the latest by November 2005.

This document supersedes EN 14493:2002.

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

Endorsement notice

The text of ISO 11343:2003 has been approved by CEN as EN ISO 11343:2005 without any modifications.

Safety:

Persons using this standard shall be familiar with normal laboratory practice.
This standard does not purport to address all the safety problems, if any, associated with its use. It is the responsibility of the user to establish safety and health practices and to ensure compliance with any European or national regulatory conditions.

**Adhesives — Determination of dynamic
resistance to cleavage of high-strength
adhesive bonds under impact
conditions — Wedge impact method**

*Adhésifs — Détermination de la résistance dynamique à un clivage de
joints collés à haute résistance soumis aux conditions d'impact —
Méthode d'impact au coin*

