

### SLOVENSKI STANDARD SIST EN ISO 27587:2010

01-februar-2010

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Leather - Chemical tests - Determination of the free formaldehyde in process auxiliaries (ISO 27587:2009)

Leder - Chemische Prüfverfahren - Bestimmung des Gehalts an freiem Formaldehyd in Hilfsmitteln für die Lederherstellung (ISO 27587:2009)

Cuir - Essais chimiques - Dosage du formaldehyde libre dans les auxiliaires de traitement (ISO 27587:2009)

SIST EN ISO 27587:2010

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Ta slovenski standard je istoveten z: EN ISO 27587-2010

ICS:

59.140.30 Usnje in krzno Leather and furs

SIST EN ISO 27587:2010 en,fr,de

**SIST EN ISO 27587:2010** 

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EUROPEAN STANDARD

**EN ISO 27587** 

NORME EUROPÉENNE EUROPÄISCHE NORM

October 2009

ICS 59.140.30

#### **English Version**

### Leather - Chemical tests - Determination of the free formaldehyde in process auxiliaries (ISO 27587:2009)

Cuir - Essais chimiques - Dosage du formaldéhyde libre dans les auxiliaires de traitement (ISO 27587:2009)

Leder - Chemische Prüfverfahren - Bestimmung des Gehalts an freiem Formaldehyd in Hilfsmitteln für die Lederherstellung (ISO 27587:2009)

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

Management Centre: Avenue Marnix 17, B-1000 Brussels

### EN ISO 27587:2009 (E)

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

EN ISO 27587:2009 (E)

#### **Foreword**

This document (EN ISO 27587:2009) has been prepared by Technical Committee CEN/TC 289 "Leather", the secretariat of which is held by UNI, in collaboration with the International Union of Leather Technologists and Chemists Societies (IULTCS).

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of an identical text or by endorsement, at the latest by April 2010, and conflicting national standards shall be withdrawn at the latest by April 2010.

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# INTERNATIONAL STANDARD

ISO 27587

IULTCS/IUC 26

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# Leather — Chemical tests — Determination of the free formaldehyde in process auxiliaries

Cuir — Essais chimiques — Dosage du formaldéhyde libre dans les auxiliaires de traitement

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ISO 27587:2009(E) IULTCS/IUC 26:2009(E)

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