

DIN EN ISO 3379



ICS 59.140.30

**Leather –
Determination of distension and strength of surface (Ball burst method)
(ISO 3379:2015);
English version EN ISO 3379:2015,
English translation of DIN EN ISO 3379:2015-12**

Leder –
Bestimmung der Narbendehnfähigkeit und -bruchkraft (Lastometer-Methode)
(ISO 3379:2015);
Englische Fassung EN ISO 3379:2015,
Englische Übersetzung von DIN EN ISO 3379:2015-12

Cuir –
Détermination de l'extension et de la résistance à la traction de la surface (méthode de la bille) (ISO 3379:2015);
Version anglaise EN ISO 3379:2015,
Traduction anglaise de DIN EN ISO 3379:2015-12

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In case of doubt, the German-language original shall be considered authoritative.

A comma is used as the decimal marker.

National foreword

This document (EN ISO 3379:2015) has been prepared by Technical Committee CEN/TC 289 “Leather” (Secretariat: UNI, Italy) in collaboration with the International Union of Leather Technologists and Chemists Societies (IULTCS).

The responsible German body involved in its preparation was *DIN-Normenausschuss Materialprüfung* (DIN Standards Committee Materials Testing), Working Committee NA 062-05-51 AA *Anforderungen und physikalische Prüfverfahren für Leder und seine Ausgangsprodukte*.

The DIN Standards corresponding to the International Standards referred to in this document are as follows:

ISO 2418	DIN EN ISO 2418
ISO 2419	DIN EN ISO 2419
ISO 2589	DIN EN ISO 2589

National Annex NA (informative)

Bibliography

DIN EN ISO 2418, *Leather — Chemical, physical and mechanical and fastness tests — Sampling location*

DIN EN ISO 2419, *Leather — Physical and mechanical tests— Sample preparation and conditioning*

DIN EN ISO 2589, *Leather — Physical and mechanical tests — Determination of thickness*

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English Version

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Leder - Bestimmung der Narbendehnfähigkeit und -bruchkraft (Lastometer-Methode) (ISO 3379:2015)

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