

**SLOVENSKI
STANDARD**

**SIST EN ISO 179-
1:2001/OprA1:2004**

april 2004

**Polimerni materiali - Ugotavljanje udarne žilavosti pa Charpyju - 1. del:
Preskus udarne žilavosti z neinstrumentalno metodo - Dopnilo 1 (ISO 179-
1:2000/DAM1:2004)**

Plastics - Determination of Charpy impact properties - Part 1: Non-instrumented
impact test - Amendment 1 (ISO 179-1:2000/DAM1:2004)

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ICS 83.080.01

Referenčna številka
SIST EN ISO 179-
1:2001/OprA1:2004(en;fr;de)

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ICS

English version

**Plastics - Determination of Charpy impact properties - Part 1:
Non-instrumented impact test - Amendment 1 (ISO 179-
1:2000/DAM 1:2004)**

Plastiques - Détermination des caractéristiques au choc
Charpy - Partie 1: Essai de choc non instrumenté -
Amendement 1 (ISO 179-1:2000/DAM 1:2004)

Kunststoffe - Bestimmung der Charpy-Schlageigenschaften
- Teil 1: Nichtinstrumentierte Schlagzähigkeitsprüfung (ISO
179-1:2000/DAM 1:2004)

This draft amendment is submitted to CEN members for parallel enquiry. It has been drawn up by the Technical Committee CEN/TC 249.

This draft amendment A1, if approved, will modify the European Standard EN ISO 179-1:2000. If this draft becomes an amendment, 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.

This draft amendment was established by CEN 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 Management Centre has the same status as the official versions.

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

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

Foreword

This document (EN ISO 179-1:2000/prA1:2004) has been prepared by Technical Committee ISO/TC 61 "Plastics" in collaboration with Technical Committee CEN/TC 249 "Plastics", the secretariat of which is held by IBN.

This document is currently submitted to the parallel Enquiry.

NOTE FROM CMC The foreword is susceptible to be amended on reception of the German language version. The confirmed or amended foreword, and when appropriate, the normative annex ZA for the references to international publications with their relevant European publications will be circulated with the German version.

Endorsement notice

The text of ISO 179-1:2000 has been approved by CEN as EN ISO 179-1:2000/prA1:2004 without any modifications.

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DRAFT AMENDMENT ISO 179-1:2000/DAmD 1

ISO/TC 61/SC 2

Secretariat: AENOR

Voting begins on:
2004-01-29

Voting terminates on:
2004-06-29

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Plastics — Determination of Charpy impact properties —

Part 1: Non-instrumented impact test

AMENDMENT 1

Plastiques — Détermination des caractéristiques au choc Charpy —

Partie 1: Essai de choc non instrumenté

AMENDEMENT 1

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The CEN Secretary-General has advised the ISO Secretary-General that this ISO/DIS covers a subject of interest to European standardization. **In accordance with the ISO-lead mode of collaboration as defined in the Vienna Agreement, consultation on this ISO/DIS has the same effect for CEN members as would a CEN enquiry on a draft European Standard.** Should this draft be accepted, a final draft, established on the basis of comments received, will be submitted to a parallel two-month FDIS vote in ISO and formal vote in CEN.

In accordance with the provisions of Council Resolution 15/1993 this document is circulated in the English language only.

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To expedite distribution, this document is circulated as received from the committee secretariat. ISO Central Secretariat work of editing and text composition will be undertaken at publication stage.

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Foreword

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International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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 179-1:2000 was prepared by Technical Committee ISO/TC 61, *Plastics*, Subcommittee SC 2, *Mechanical properties*.

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