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**Jeklo – Udarni preskus žilavosti po Charpyju (V-zareza) – Instrumentirana preskusna metoda – Dopolnilo 1: Dodatek D – Instrumentiran udarni preskus žilavosti po Charpyju (V-zareza) za majhne preskušance (ISO 14556:2000/Amd 1:2006)**

Steel - Charpy V-notch pendulum impact test - Instrumented test method - Amendment 1: Annex D - Instrumented Charpy V-notch pendulum impact test of sub-size test pieces (ISO 14556:2000/Amd 1:2006)

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Stahl - Kerbschlagbiegeversuch nach Charpy (V-Kerb) - Instrumentiertes Prüfverfahren - ÄNDERUNG 1: Anhang D - Prüfung von Kleinproben im instrumentierten Kerbschlagbiegeversuch nach Charpy (ISO 14556:2000/Amd 1:2006)

[SIST EN ISO 14556:2001/A1:2007](https://standards.iteh.ai/catalog/standards/sist/5b06243b-a334-4425-adc4-df8286945e9e/iso-14556-2001-1-2007)

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Aciers - Essai de flexion par choc sur éprouvette Charpy a entaille en V - Méthode d'essai instrumenté - Amendement 1: Annexe D - Essai de flexion par choc instrumenté sur éprouvettes Charpy a entaille en V de dimensions réduites (ISO 14556:2000/Amd 1:2006)

**Ta slovenski standard je istoveten z: EN ISO 14556:2000/A1:2006**

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**ICS:**

77.040.10 Mehansko preskušanje kovin Mechanical testing of metals  
77.080.20 Jekla Steels

**SIST EN ISO 14556:2001/A1:2007 en**

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English Version

Steel - Charpy V-notch pendulum impact test - Instrumented test method - Amendment 1: Annex D - Instrumented Charpy V-notch pendulum impact test of sub-size test pieces (ISO 14556:2000/Amd 1:2006)

Aciers - Essai de flexion par choc sur éprouvette Charpy à entaille en V - Méthode d'essai instrumenté - Amendement 1: Annexe D - Essai de flexion par choc instrumenté sur éprouvettes Charpy à entaille en V de dimensions réduites (ISO 14556:2000/Amd 1:2006)

Stahl - Kerbschlagbiegeversuch nach Charpy (V-Kerb) - Instrumentiertes Prüfverfahren - ÄNDERUNG 1: Anhang D - Prüfung von Kleinproben im instrumentierten Kerbschlagbiegeversuch nach Charpy (ISO 14556:2000/Amd 1:2006)

This amendment A1 modifies the European Standard EN ISO 14556:2000; it was approved by CEN on 30 June 2006.

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 Central Secretariat 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 Central Secretariat has the same status as the official versions.

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EUROPÄISCHES KOMITEE FÜR NORMUNG

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

## Foreword

This document (EN ISO 14556:2000/A1:2006) has been prepared by Technical Committee ISO/TC 164 "Mechanical testing of metals" in collaboration with Technical Committee ECISS/TC 1 "Steel - Mechanical testing", the secretariat of which is held by AFNOR.

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 January 2007, and conflicting national standards shall be withdrawn at the latest by January 2007.

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, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.

## Endorsement notice

The text of ISO 14556:2000/Amd 1:2006 has been approved by CEN as EN ISO 14556:2000/A1:2006 without any modifications.

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**Steel — Charpy V-notch pendulum impact test — Instrumented test method**

AMENDMENT 1: Annex D — Instrumented Charpy V-notch pendulum impact test of sub-size test pieces

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*Aciers — Essai de flexion par choc sur éprouvette Charpy à entaille en V — Méthode d'essai instrumenté*

AMENDEMENT 1: Annexe D — Essai de flexion par choc instrumenté sur éprouvettes Charpy à entaille en V de dimensions réduites  
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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 14556:2000 was prepared by Technical Committee ISO/TC 164, *Mechanical testing of metals*, Subcommittee SC 4, *Toughness testing — Fracture (F), Pendulum (P), Tear (T)*.

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# Steel — Charpy V-notch pendulum impact test — Instrumented test method

## AMENDMENT 1: Annex D — Instrumented Charpy V-notch pendulum impact test of sub-size test pieces

*Page iii, Contents*

Add

“**Annex D** (informative) **Instrumented Charpy V-notch pendulum impact test of sub-size test pieces** .....14”

after **Annex C**.

Change the page number of the Bibliography to **21**.

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*Page iv, Foreword*

Replace the last sentence with the following:

"Annexes A to D of this International Standard are for information only."  
SIST EN ISO 14556:2001/A1:2007  
Disponible sur le site [standards.iteh.ai](https://standards.iteh.ai) sous le numéro [51167425-2014-1125-adc4-c8f8e8206a9c/sist-en-iso-14556-2001-a1-2007](https://standards.iteh.ai/standards/51167425-2014-1125-adc4-c8f8e8206a9c/sist-en-iso-14556-2001-a1-2007)

*Page 14*

Insert the following annex before the Bibliography.