



SLOVENSKI STANDARD
SIST EN ISO 377:2017/oprA1:2025
01-januar-2025

Jeklo in jekleni izdelki - Lokacija in priprava vzorcev ter preskušancev za mehansko preskušanje - Dopolnilo A1 (ISO 377:2017/DAM 1:2024)

Steel and steel products - Location and preparation of samples and test pieces for mechanical testing - Amendment 1 (ISO 377:2017/DAM 1:2024)

Stahl und Stahlerzeugnisse - Lage und Vorbereitung von Probenabschnitten und Proben für mechanische Prüfungen - Änderung 1 (ISO 377:2017/DAM 1:2024)

Acier et produits en acier - Position et préparation des échantillons et éprouvettes pour essais mécaniques - Amendement 1 (ISO 377:2017/DAM 1:2024)

Ta slovenski standard je istoveten z: EN ISO 377:2017/prA1

[SIST EN ISO 377:2017/oprA1:2025](https://standards.slovenski-standard.si/standards/sist/377/2017/oprA1/2025)

ICS:

77.040.10	Mehansko preskušanje kovin	Mechanical testing of metals
77.140.01	Železni in jekleni izdelki na splošno	Iron and steel products in general

SIST EN ISO 377:2017/oprA1:2025 **en,fr,de**



DRAFT Amendment

Steel and steel products — Location and preparation of samples and test pieces for mechanical testing

AMENDMENT 1

Acier et produits en acier — Position et préparation des échantillons et éprouvettes pour essais mécaniques

AMENDEMENT 1

ICS: 77.040.10

ISO 377:2017/DAM 1

ISO/TC 17/SC 20

Secretariat: SIS

Voting begins on:
2024-11-05

Voting terminates on:
2025-01-28

iTeh Standards
<https://standards.iteh.ai/>
 Document Preview

[SIST EN ISO 377:2017/oprA1:2025](https://standards.iteh.ai/catalog/standards/sist/5e4479d5-1039-4322-a9d2-a6ce7f4da84d/sist-en-iso-377-2017-opra1-2025)

<https://standards.iteh.ai/catalog/standards/sist/5e4479d5-1039-4322-a9d2-a6ce7f4da84d/sist-en-iso-377-2017-opra1-2025>

This document is circulated as received from the committee secretariat.

ISO/CEN PARALLEL PROCESSING

THIS DOCUMENT IS A DRAFT CIRCULATED FOR COMMENTS AND APPROVAL. IT IS THEREFORE SUBJECT TO CHANGE AND MAY NOT BE REFERRED TO AS AN INTERNATIONAL STANDARD UNTIL PUBLISHED AS SUCH.

IN ADDITION TO THEIR EVALUATION AS BEING ACCEPTABLE FOR INDUSTRIAL, TECHNOLOGICAL, COMMERCIAL AND USER PURPOSES, DRAFT INTERNATIONAL STANDARDS MAY ON OCCASION HAVE TO BE CONSIDERED IN THE LIGHT OF THEIR POTENTIAL TO BECOME STANDARDS TO WHICH REFERENCE MAY BE MADE IN NATIONAL REGULATIONS.

RECIPIENTS OF THIS DRAFT ARE INVITED TO SUBMIT, WITH THEIR COMMENTS, NOTIFICATION OF ANY RELEVANT PATENT RIGHTS OF WHICH THEY ARE AWARE AND TO PROVIDE SUPPORTING DOCUMENTATION.

© ISO 2024

ISO 377:2017/DAM 1:2024(en)

iTeh Standards
(<https://standards.iteh.ai>)
Document Preview

[SIST EN ISO 377:2017/oprA1:2025](https://standards.iteh.ai/catalog/standards/sist/5e4479d5-1039-4322-a9d2-a6ce7f4da84d/sist-en-iso-377-2017-opra1-2025)

<https://standards.iteh.ai/catalog/standards/sist/5e4479d5-1039-4322-a9d2-a6ce7f4da84d/sist-en-iso-377-2017-opra1-2025>



COPYRIGHT PROTECTED DOCUMENT

© ISO 2024

All rights reserved. Unless otherwise specified, or required in the context of its implementation, no part of this publication may be reproduced or utilized otherwise in any form or by any means, electronic or mechanical, including photocopying, or posting on the internet or an intranet, without prior written permission. Permission can be requested from either ISO at the address below or ISO's member body in the country of the requester.

ISO copyright office
CP 401 • Ch. de Blandonnet 8
CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
Email: copyright@iso.org
Website: www.iso.org

Published in Switzerland