



SLOVENSKI STANDARD
SIST EN ISO 9513:2013/AC:2014
01-julij-2014

Kovinski materiali - Kalibracija ekstenzometrov, ki se uporabljajo pri enoosnem preskušanju (ISO 9513:2012/Cor 1:2013)

Metallic materials - Calibration of extensometer systems used in uniaxial testing - Technical Corrigendum 1 (ISO 9513:2012/Cor 1:2013)

iTeh STANDARD PREVIEW

Matériaux métalliques - Étalonnage des chaînes extensométriques utilisées lors d'essais uniaxiaux - Rectificatif technique 1 (ISO 9513:2012/Cor 1:2013)

[SIST EN ISO 9513:2013/AC:2014](https://standards.iteh.ai/catalog/standards/sist/7a942eb6-c7df-4812-ab7e-77cd54c645c2/sist-en-iso-9513-2013-ac-2014)

Ta slovenski standard je istoveten z: EN ISO 9513:2012/AC:2013

ICS:

77.040.10 Mehansko preskušanje kovin Mechanical testing of metals

SIST EN ISO 9513:2013/AC:2014 en

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EUROPEAN STANDARD

EN ISO 9513:2012/AC

NORME EUROPÉENNE

May 2013

EUROPÄISCHE NORM

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Mai 2013

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English version
Version Française
Deutsche Fassung

Metallic materials - Calibration of extensometer systems used in uniaxial testing - Technical Corrigendum 1 (ISO 9513:2012/Cor 1:2013)

Matériaux métalliques - Étalonnage des chaînes extensométriques utilisées lors d'essais uniaxiaux - Rectificatif technique 1 (ISO 9513:2012/Cor 1:2013)

This corrigendum becomes effective on 22 May 2013 for incorporation in the three official language versions of the EN.

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Ce corrigendum prendra effet le 22 mai 2013 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 22. Mai 2013 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

<https://standards.iteh.ai/catalog/standards/sist/7a942eb6-c7df-4812-ab7e-77ed54c645e2/sist-en-iso-9513-2013-ac-2014>

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

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Foreword

This document (EN ISO 9513:2012/AC:2013) has been prepared by Technical Committee ISO/TC 164 "Mechanical testing of metals" in collaboration with Technical Committee ECISS/TC 101 "Test methods for steel (other than chemical analysis)" the secretariat of which is held by AFNOR.

Endorsement notice

The text of ISO 9513:2012/Cor 1:2013 has been approved by CEN as a EN ISO 9513:2012/AC:2013 without any modification.

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INTERNATIONAL STANDARD ISO 9513:2012
TECHNICAL CORRIGENDUM 1

Published 2013-05-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Metallic materials — Calibration of extensometer systems used in uniaxial testing

TECHNICAL CORRIGENDUM 1

Matériaux métalliques — Étalonnage des chaînes extensométriques utilisées lors d'essais uniaxiaux

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to ISO 9513:2012 was prepared by Technical Committee ISO/TC 164, *Mechanical testing of metals*, Subcommittee SC 1, *Uniaxial testing*.

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Page 18, Figure C.1

In the table at the top of Figure C.1, please make the following change.

— In the row “0,33”, column “Class 1”, replace “1,30” with “1,32”.

Page 19, Figure C.2

In the table at the top of Figure C.2, please make the following changes.

— In the header rows, replace “Fit / μm ” with “ v (eff)” and “Fit Error / μm ” with “ k ”.

— In the row “0,33”, column “Class 1”, replace “1,30” with “1,32”.

— In the row “0,33”, column “Classification”, replace “Class 0,2” with “Class 0,5”.

In the key to Figure C.2, please make the following change.

— For item 6 (empty diamond symbol, no line), replace the designation “fit” with “mean reading”.