



SLOVENSKI STANDARD
kSIST FprEN ISO 10113:2014
01-februar-2014

Kovinski materiali - Pločevina in trakovi - Ugotavljanje količnika plastične anizotropije (ISO 10113:2006)

Metallic materials - Sheet and strip - Determination of plastic strain ratio (ISO 10113:2006)

Metallische Werkstoffe - Blech und Band - Bestimmung der senkrechten Anisotropie (ISO 10113:2006)

Matériaux métalliques - Tôles et bandes - Détermination du coefficient d'anisotropie plastique (ISO 10113:2006)

Ta slovenski standard je istoveten z: FprEN ISO 10113

ICS:

77.040.10	Mehansko preskušanje kovin	Mechanical testing of metals
77.140.50	Ploščati jekleni izdelki in polizdelki	Flat steel products and semi-products

kSIST FprEN ISO 10113:2014

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

FINAL DRAFT
FprEN ISO 10113

December 2013

ICS 77.040.10

English Version

Metallic materials - Sheet and strip - Determination of plastic strain ratio (ISO 10113:2006)

Matériaux métalliques - Tôles et bandes - Détermination du coefficient d'anisotropie plastique (ISO 10113:2006)

Metallische Werkstoffe - Blech und Band - Bestimmung der senkrechten Anisotropie (ISO 10113:2006)

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Foreword

The text of ISO 10113:2006 has been prepared by Technical Committee ISO/TC 164 “Mechanical testing of metals” of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 10113:2013.

This document is currently submitted to the Unique Acceptance Procedure.

Endorsement notice

The text of ISO 10113:2006 has been approved by CEN as FprEN ISO 10113:2013 without any modification.

INTERNATIONAL STANDARD

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Metallic materials — Sheet and strip — Determination of plastic strain ratio

*Matériaux métalliques — Tôles et bandes — Détermination du
coefficient d'anisotropie plastique*



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