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**Kovinski materiali - Pločevina in trakovi - Ugotavljanje koeficienta utrjanja (ISO 10275:2007)**

Metallic materials - Sheet and strip - Determination of tensile strain hardening exponent (ISO 10275:2007)

Metallische Werkstoffe - Blech und Band - Bestimmung des Verfestigungsexponenten im Zugversuch (ISO 10275:2007)

Matériaux métalliques - Tôles et bandes - Détermination du coefficient d'écrouissage en traction (ISO 10275:2007)

**Ta slovenski standard je istoveten z: FprEN ISO 10275**

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**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 10275:2014****en,fr,de**



EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**FINAL DRAFT**  
**FprEN ISO 10275**

December 2013

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ICS 77.040.10

English Version

## Metallic materials - Sheet and strip - Determination of tensile strain hardening exponent (ISO 10275:2007)

Matériaux métalliques - Tôles et bandes - Détermination du coefficient d'écrouissage en traction (ISO 10275:2007)

Metallische Werkstoffe - Blech und Band - Bestimmung des Verfestigungsexponenten im Zugversuch (ISO 10275:2007)

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**CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels**

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## Foreword

The text of ISO 10275:2007 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 10275:2013.

This document is currently submitted to the Unique Acceptance Procedure.

### Endorsement notice

The text of ISO 10275:2007 has been approved by CEN as FprEN ISO 10275:2013 without any modification.



# INTERNATIONAL STANDARD

**ISO**  
**10275**

Second edition  
2007-06-01

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## **Metallic materials — Sheet and strip — Determination of tensile strain hardening exponent**

*Matériaux métalliques — Tôles et bandes — Détermination  
du coefficient d'écrouissage en traction*



Reference number  
ISO 10275:2007(E)

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Published in Switzerland