



SLOVENSKI STANDARD
kSIST FprEN ISO 9016:2010
01-november-2010

Porušitveni preskusi zvarov na kovinskih materialih - Udarni preskusi - Položaj preskušanca, smer zareze in preiskava (ISO 9016:2001)

Destructive tests on welds in metallic materials - Impact tests - Test specimen location, notch orientation and examination (ISO 9016:2001)

Zerstörende Prüfung von Schweißverbindungen an metallischen Werkstoffen - Kerbschlagbiegeversuch - Probenlage, Kerbrichtung und Beurteilung (ISO 9016:2001)

Essais destructifs des soudures sur matériaux métalliques - Essai de flexion par choc - Position de l'éprouvette, orientation de l'entaille et examen (ISO 9016:2001)

Ta slovenski standard je istoveten z: FprEN ISO 9016

ICS:

25.160.40 Varjeni spoji in vari Welded joints

kSIST FprEN ISO 9016:2010 **en,fr,de**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

FINAL DRAFT
FprEN ISO 9016

August 2010

ICS 25.160.40

Will supersede EN 875:1995

English Version

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Test specimen location, notch orientation and examination (ISO
9016:2001)**

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orientation de l'entaille et examen (ISO 9016:2001)

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metallischen Werkstoffen - Kerbschlagbiegeversuch -
Probenlage, Kerbrichtung und Beurteilung (ISO 9016:2001)

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Contents

Page

Foreword.....3

Foreword

The text of ISO 9016:2001 has been prepared by Technical Committee ISO/TC 44 “Welding and allied processes” of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 9016:2010 by Technical Committee CEN/TC 121 “Welding” the secretariat of which is held by DIN.

This document is currently submitted to the Unique Acceptance Procedure.

This document will supersede EN 875:1995.

Endorsement notice

The text of ISO 9016:2001 has been approved by CEN as a FprEN ISO 9016:2010 without any modification.

INTERNATIONAL STANDARD

ISO
9016

First edition
2001-04-01

Destructive tests on welds in metallic materials — Impact tests — Test specimen location, notch orientation and examination

Essais destructifs des soudures sur matériaux métalliques — Essai de flexion par choc — Position de l'éprouvette, orientation de l'entaille et examen



Reference number
ISO 9016:2001(E)

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