



SLOVENSKI STANDARD
SIST CR 12361:1999/AC:1999
01-december-1999

Porušitveni preskusi zvarov na kovinskih materialih - Jedkala za makroskopsko in mikroskopsko preiskavo - Dodatek AC

Destructive tests on welds in metallic materials - Etchants for macroscopic and microscopic examination

Zerstörende Prüfung von Schweißnähten an metallischen Werkstoffen - Ätzungen für die makroskopische und mikroskopische Untersuchung

Essais destructifs des soudures sur matériaux métalliques - Réactifs pour examen macroscopique et microscopique

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Ta slovenski standard je istoveten z: CR 12361:1996/AC:1997

ICS:

25.160.40 Varjeni spoji in vari Welded joints

SIST CR 12361:1999/AC:1999 **en**

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EUROPEAN STANDARD**CR 12361:1996****AC:1997****NORME EUROPEENNE****EUROPÄISCHE NORM**

August 1997

août 1997

August 1997

English version

Amends CR 12361, April 1996Amende CR 12361, avril 1996Änderung zum CR 12361, April 1996Destructive tests on welds in metallic materials - Etchants
for macroscopic and microscopic examination**iTeh STANDARD PREVIEW**Essais destructifs des soudures sur matériaux métalliques - Réactifs pour examen macroscopique et microscopique
Zerstörende Prüfung von Schweißnähten an metallischen Werkstoffen - Ätzungen für die makroskopische und mikroskopische UntersuchungSIST CR 12361:1999/AC:1999<https://standards.iteh.ai/catalog/standards/sist/98db1209-bca9-4ed7-a2d6-0c2b38f71cb7/sist-cr-12361-1999-ac-1999>

This corrigendum becomes effective on 1997-08-07 for incorporation in the English language version of the CR.

Ce corrigendum prendra effet le 1997-08-07 pour introduction dans la version anglaise du CR.

Die Berichtigung tritt am 1997-08-07 in Kraft und ist in der Englischen Fassung des CR einzufügen.

CENEuropean Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung

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Ref. no. CR 12361:1996/AC:1997 E

Foreword

This corrigendum CR 12361:1996/AC:1997 to CR 12361:1996 has been prepared by the technical committee, CEN/TC 121, Welding, the secretariat of which is held by DS.

This corrigendum becomes effective on 1997-08-07 for incorporation in the English language version of this CR.



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Table 1, page 5, Characteristics of components

In Table 1, please replace the specific gravity and concentration for the element HBF_4 . The specific gravity should be $1,23 \text{ g/cm}^3$ and not $1,40 \text{ g/cm}^3$ as indicated. The concentration should be 35% instead of 50%.

Table F.5 page 30, Barker's etchant

Add under comments: "For examination of grain and/or fibre structures of aluminium and aluminium alloys, the examination of the "Barker" anodized samples under polarized light proved to be successful and produced the required result".

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