

English version
Version Française
Deutsche Fassung

Resistance welding - Vickers hardness testing (low-force and microhardness) of resistance spot, projection, and seam welds - Technical Corrigendum 1 (ISO 14271:2011/Cor 1:2012)

Soudage par résistance - Essais de dureté Vickers (force réduite et microdureté) sur soudures par résistance par points, par bossages et à la molette - Rectificatif technique 1 (ISO 14271:2011/Cor 1:2012)

Widerstandsschweißen - Vickers-Härteprüfung (Kleinkraft- und Mikrohärtebereich) von Widerstandspunkt-, Buckel- und Rollennahtschweißverbindungen (ISO 14271:2011/Cor 1:2012)

This corrigendum becomes effective on 15 April 2012 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 15 avril 2012 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 15. April 2012 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

Management Centre: Avenue Marnix 17, B-1000 Brussels

Foreword

This document (EN ISO 14271:2011/AC:2012) has been prepared by IIW "International Institute of Welding" in collaboration with Technical Committee CEN/TC 121 "Welding" the secretariat of which is held by DIN.

Endorsement notice

The text of ISO 14271:2011/Cor 1:2012 has been approved by CEN as a EN ISO 14271:2011/AC:2012 without any modification.



INTERNATIONAL STANDARD ISO 14271:2011

TECHNICAL CORRIGENDUM 1

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Resistance welding — Vickers hardness testing (low-force and microhardness) of resistance spot, projection, and seam welds

TECHNICAL CORRIGENDUM 1

Soudage par résistance — Essais de dureté Vickers (force réduite et microdureté) sur soudures par résistance par points, par bossages et à la molette

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 14271:2011 was prepared by the International Institute of Welding, which has been approved as an international standardizing body in the field of welding by the ISO Council.

Requests for official interpretations of any aspect of this Technical Corrigendum should be directed to the ISO Central Secretariat, who will forward them to the IIW Secretariat for an official response.

Page 4, 7.2, Paragraph 1

Delete "traverses", insert "traverse".

Page 3, Figure 1, Title

Delete "locations", insert "location".

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Page 3, Figure 2

In the title, delete "locations", insert "location".

In the key, delete "2 electrode indentation", insert "2 electrode embossment"

Page 5, Figure 4 a)

Delete the existing graphic and insert the following:

