
Kontinuirno vroče valjana nerjavna jekla - Mejni odstopki mer in tolerance oblik - 2. del: Široki trakovi ter tanke in debele pločevine (ISO 9444-2:2009)

Continuously hot-rolled stainless steel - Tolerances on dimensions and form - Part 2: Wide strip and sheet/plate (ISO 9444-2:2009)

Kontinuierlich warmgewalzter nichtrostender Stahl - Grenzabmaße und Formtoleranzen - Teil 2: Warmbreitband und Blech (ISO 9444-2:2009)

Acier inoxydable laminé à chaud en continu - Tolérances sur les dimensions et la forme - Partie 2: Grandes bandes et tôles (ISO 9444-2:2009)

Ta slovenski standard je istoveten z: EN ISO 9444-2:2010

ICS:

77.140.20	Visokokakovostna jekla	Stainless steels
77.140.50	Ploščati jekleni izdelki in polizdelki	Flat steel products and semi-products

SIST EN ISO 9444-2:2011

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EUROPEAN STANDARD
NORME EUROPÉENNE
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EN ISO 9444-2

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ICS 77.140.20; 77.140.50

English Version

**Continuously hot-rolled stainless steel - Tolerances on
dimensions and form - Part 2: Wide strip and sheet/plate (ISO
9444-2:2009)**

Acier inoxydable laminé à chaud en continu - Tolérances
sur les dimensions et la forme - Partie 2: Grandes bandes et
tôles (ISO 9444-2:2009)

Kontinuierlich warmgewalzter nichtrostender Stahl -
Grenzabmaße und Formtoleranzen - Teil 2: Warmbreitband
und Blech (ISO 9444-2:2009)

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Foreword

The text of ISO 9444-2:2009 has been prepared by Technical Committee ISO/TC 17 “Steel” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 9444-2:2010 by Technical Committee ECISS/TC 105 “Steels for heat treatment, alloy steels, free-cutting steels and stainless steels” the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by December 2010, and conflicting national standards shall be withdrawn at the latest by December 2010.

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Continuously hot-rolled stainless steel — Tolerances on dimensions and form —

Part 2: Wide strip and sheet/plate

*Acier inoxydable laminé à chaud en continu — Tolérances sur les
dimensions et la forme*

Partie 2: Grandes bandes et tôles

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