



SLOVENSKI STANDARD
kSIST FprEN ISO 10309:2015
01-december-2015

Nadomešča:
SIST ISO 10309:1999

Kovinske prevleke - Preskus ugotavljanja poroznosti - Preskus ferroxyl (ISO 10309:1994)

Metallic coatings - Porosity tests - Ferroxyll test (ISO 10309:1994)

Metallische Überzüge - Prüfverfahren zur Bestimmung der Porosität - Ferroxyllprüfung (ISO 10309:1994)

Revêtements métalliques - Essais de porosité - Essai au ferroxyle (ISO 10309:1994)

Ta slovenski standard je istoveten z: FprEN ISO 10309

ICS:

25.220.40 Kovinske prevleke Metallic coatings

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EUROPEAN STANDARD
NORME EUROPÉENNE
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FINAL DRAFT
FprEN ISO 10309

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English Version

Metallic coatings - Porosity tests - Ferroxyll test (ISO 10309:1994)

Revêtements métalliques - Essais de porosité - Essai au ferroxyll (ISO 10309:1994)

Metallische Überzüge - Prüfverfahren zur Bestimmung der Porosität - Ferroxyllprüfung (ISO 10309:1994)

This draft European Standard is submitted to CEN members for unique acceptance procedure. It has been drawn up by the Technical Committee CEN/TC 262.

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EUROPÄISCHES KOMITEE FÜR NORMUNG

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

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European foreword

The text of ISO 10309:1994 has been prepared by Technical Committee ISO/TC 107 “Metallic and other inorganic coatings” of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 10309:2015 by Technical Committee CEN/TC 262 “Metallic and other inorganic coatings” the secretariat of which is held by BSI.

This document is currently submitted to the Unique Acceptance Procedure.

Endorsement notice

The text of ISO 10309:1994 has been approved by CEN as FprEN ISO 10309:2015 without any modification.

INTERNATIONAL
STANDARD

ISO
10309

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**Metallic coatings — Porosity tests —
Ferroxyl test**

Revêtements métalliques — Essais de porosité — Essai au ferroxyle



Reference number
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Foreword

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International Standard ISO 10309 was prepared by Technical Committee ISO/TC 107, *Metallic and other inorganic coatings*, Subcommittee SC 7, *Corrosion tests*.

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