



SLOVENSKI STANDARD SIST EN ISO 8502-5:2025

01-september-2025

Nadomešča:

SIST EN ISO 8502-5:2005

SIST ISO 8502-5:1998

Priprava jeklenih podlag pred nanašanjem barv in sorodnih premazov - Preskusi za ocenjevanje čistosti površine - 5. del: Določanje klorida na jeklenih površinah, pripravljenih za barvanje (metoda ionske detekcije s cevko) (ISO 8502-5:2025)

Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 5: Measurement of chloride on steel surfaces prepared for painting (ion detection tube method) (ISO 8502-5:2025)

Vorbereitung von Stahloberflächen vor dem Auftragen von Beschichtungsstoffen - Prüfungen zum Beurteilen der Oberflächenreinheit - Teil 5: Messung von Chloriden auf vorbereiteten Stahloberflächen (Verfahren zum Ionennachweis mit Prüfröhrchen) (ISO 8502-5:2025)

[SIST EN ISO 8502-5:2025](https://standards.iteh.ai/SIST/EN/ISO/8502-5:2025)

<https://standards.iteh.ai/catalog/standards/sist/5c205cea-6b18-44e1-934b-75fbc18c1edb/sist-en-iso-8502-5-2025>

Préparation des subjectiles d'acier avant application de peintures et de produits assimilés - Essais pour apprécier la propreté d'une surface - Partie 5: Mesurage des chlorures sur les surfaces d'acier préparées pour la mise en peinture (méthode du tube détecteur d'ions) (ISO 8502-5:2025)

Ta slovenski standard je istoveten z: EN ISO 8502-5:2025

ICS:

25.220.10	Priprava površine	Surface preparation
87.020	Postopki za nanašanje barvnih premazov	Paint coating processes

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en,fr,de

EUROPEAN STANDARD

EN ISO 8502-5

NORME EUROPÉENNE

EUROPÄISCHE NORM

June 2025

ICS 25.220.10

Supersedes EN ISO 8502-5:2004

English Version

Preparation of steel substrates before application of paints
and related products - Tests for the assessment of surface
cleanliness - Part 5: Measurement of chloride on steel
surfaces prepared for painting (ion detection tube
method) (ISO 8502-5:2025)

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Chloriden auf vorbereiteten Stahloberflächen
(Verfahren zum Ionennachweis mit Prüfröhrchen) (ISO
8502-5:2025)

This European Standard was approved by CEN on 30 December 2024.

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