



SLOVENSKI STANDARD

SIST EN ISO 21207:2025

01-julij-2025

Koroziji preskusi v umetnih atmosferah - Pospešeni korozijijski preskusi, ki vključujejo izmenično izpostavljenost plinom, spodbujajo korozijo, nevtralno razprševanje soli in sušenje (ISO 21207:2025)

Corrosion tests in artificial atmospheres - Accelerated corrosion tests involving alternate exposure to corrosion-promoting gases, neutral salt-spray and drying (ISO 21207:2025)

Korrosionsprüfungen in künstlichen Atmosphären - Beschleunigte Korrosionstests mit alternativer Einwirkung von korrosionsfördernden Gasen, neutraler Salzsprühung und Trocknung (ISO 21207:2025)

Essais de corrosion en atmosphères artificielles - Essais de corrosion accélérée par expositions alternées à des gaz favorisant la corrosion ou au brouillard salin neutre et à un séchage (ISO 21207:2025)

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Ta slovenski standard je istoveten z: EN ISO 21207:2025

ICS:

77.060 Korozija kovin Corrosion of metals

SIST EN ISO 21207:2025

en,fr,de

**EUROPEAN STANDARD
NORME EUROPÉENNE
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ICS 77.060

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English Version

Corrosion tests in artificial atmospheres - Accelerated corrosion tests involving alternate exposure to corrosion-promoting gases, neutral salt-spray and drying (ISO 21207:2025)

Essais de corrosion en atmosphères artificielles -
Essais de corrosion accélérée par expositions alternées
à des gaz favorisant la corrosion ou au brouillard salin
neutre et à un séchage (ISO 21207:2025)

Korrosionsprüfungen in künstlichen Atmosphären -
Beschleunigte Korrosionstests mit alternativer
Einwirkung von korrosionsfördernden Gasen,
neutraler Salzsprühung und Trocknung (ISO
21207:2025)

This European Standard was approved by CEN on 2 May 2025.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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

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