



SLOVENSKI STANDARD SIST EN ISO 32543-1:2026

01-januar-2026

Neporušitvene preiskave - Značilnosti goriščne površine v industrijskih rentgenskih sistemih za neporušitveno preskušanje - 1. del: Radiografska metoda s kamero z luknjico (ISO 32543-1:2024)

Non-destructive testing - Characteristics of focal spots in industrial X-ray systems - Part 1: Pinhole camera radiographic method (ISO 32543-1:2024)

Zerstörungsfreie Prüfung - Charakterisierung von Brennflecken in Industrie-Röntgenanlagen - Teil 1: Radiographisches Lochkamera-Verfahren (ISO 32543-1:2024)

Essais non destructifs - Caractéristiques des foyers émissifs des tubes radiogènes industriels - Partie 1: Méthode radiographique par sténopé (ISO 32543-1:2024)

Ta slovenski standard je istoveten z: EN ISO 32543-1:2025

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ICS:

19.100 Neporušitveno preskušanje Non-destructive testing

SIST EN ISO 32543-1:2026

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 32543-1

October 2025

ICS 19.100

Supersedes EN 12543-2:2021

English Version

Non-destructive testing - Characteristics of focal spots in
industrial X-ray systems - Part 1: Pinhole camera
radiographic method (ISO 32543-1:2024)

Essais non destructifs - Caractéristiques des foyers
émisifs des tubes radiogènes industriels - Partie 1:
Méthode radiographique par sténopé (ISO 32543-
1:2024)

Zerstörungsfreie Prüfung - Charakterisierung von
Brennflecken in Industrie-Röntgenanlagen - Teil 1:
Radiographisches Lochkamera-Verfahren (ISO 32543-
1:2024)

This European Standard was approved by CEN on 29 September 2025.

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

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