



SLOVENSKI STANDARD

oSIST prEN ISO 32543-1:2025

01-julij-2025

Neporušitvene preiskave - Značilnosti goriščne površine v industrijskih rentgenskih sistemih - 2. del: 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: prEN ISO 32543-1

[oSIST prEN ISO 32543-1:2025](https://standards.sist.net/catalog/standards/sist/da962e28-81d1-40a2-aab7-36a2b7c1d074/oSIST-prEN-ISO-32543-1-2025)

ICS:

19.100 Neporušitveno preskušanje Non-destructive testing

oSIST prEN ISO 32543-1:2025

en,fr,de



International Standard

ISO 32543-1

Non-destructive testing — Characteristics of focal spots in industrial X-ray systems —

Part 1: Pinhole camera radiographic method

*Essais non destructifs — Caractéristiques des foyers émissifs des
tubes radiogènes industriels —*

Partie 1: Méthode radiographique par sténopé

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CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
Email: copyright@iso.org
Website: www.iso.org

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