



SLOVENSKI STANDARD

SIST EN 3359:2025

01-november-2025

Aeronavtika - Jeklo X3CrNiMoAl13-8-2 (1.4534) - Taljeno z vakuumsko indukcijo in pretaljeno s taljivo elektrodo - Mehčano - Materiali za kovanje - a ali $D \leq 300$ mm

Aerospace series - Steel X3CrNiMoAl13-8-2 (1.4534) - Vacuum induction melted and consumable electrode remelted - Softened - Forging stocks - a or $D \leq 300$ mm

Luft- und Raumfahrt - Stahl X3CrNiMoAl13-8-2 (1.4534) - Vakuuminduktionserschmolzen und mit selbstverzehrender Elektrode umgeschmolzen - Geglüht - Schmiedevormaterial - a oder $D \leq 300$ mm

Série aérospatiale - Acier X3CrNiMoAl13-8-2 (1.4534) - Élaboré sous vide par induction et refondu à l'électrode consommable - Adouci - Produits destinés à la forge - a ou $D \leq 300$ mm

<https://standards.iteh.ai/>
Ta slovenski standard je istoveten z: EN 3359:2025

ICS:

49.025.10 Jekla

Steels

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en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 3359

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English Version

**Aerospace series - Steel X3CrNiMoAl13-8-2 (1.4534) -
Vacuum induction melted and consumable electrode
remelted - Softened - Forging stocks - a or D ≤ 300 mm**

Série aérospatiale - Acier X3CrNiMoAl13-8-2 (1.4534) -
Élaboré sous vide par induction et refondu à l'électrode
consommable - Adouci - Produits destinés à la forge - a
ou D ≤ 300 mm

Luft- und Raumfahrt - Stahl X3CrNiMoAl13-8-2
(1.4534) - Vakuuminduktionserschmolzen und mit
selbstverzehrender Elektrode umgeschmolzen -
Geglüht - Schmiedevormaterial - a oder D ≤ 300 mm

This European Standard was approved by CEN on 27 July 2025.

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<https://standards.iteh.ai/catalog/standards/sist/6dd40d74-01ba-47d9-b47e-b7a016bcfb7a/sist-en-3359-2025>



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EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels