

SLOVENSKI STANDARD

SIST EN 4315:2026

01-februar-2026

Nadomešča:

SIST EN 4315:2007

Aeronavtika - Toplotno odporna zlitina X4NiCrTiMoV26-15 (1.4980) - Topilno žarjena in izločevalno utrjena - Palice in profili - a ali $D \leq 100$ mm - $R_m \geq 900$ MPa

Aerospace series - Heat-resisting alloy X4NiCrTiMoV26-15 (1.4980) - Solution treated and precipitation treated - Bars and sections - a or $D \leq 100$ mm - $R_m \geq 900$ MPa

Luft- und Raumfahrt - Hochwarmfeste Legierung X4NiCrTiMoV26-15 (1.4980) - Lösungsgeglüht und ausscheidungsgehärtet - Stangen und Profile - a oder $D \leq 100$ mm - $R_m \geq 900$ MPa

Série aérospatiale - Alliage résistant à chaud X4NiCrTiMoV26-15 (1.4980) - Mis en solution et précipité - Barres et profilés - a ou $D \leq 100$ mm - $R_m \geq 900$ MPa

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<https://standards.iteh.ai/catalog/standards/sist/654b4470-5b1b-4842-97f1-cc1bb585c247/sist-en-4315-2026>

Ta slovenski standard je istoveten z: **EN 4315:2025**

ICS:

49.025.05 Železove zlitine na splošno Ferrous alloys in general

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en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 4315

December 2025

ICS 49.025.05

Supersedes EN 4315:2007

English Version

**Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15
(1.4980) - Consumable electrode remelted - Solution
treated and precipitation treated - Bars and sections - a or
 $D \leq 100$ mm - $R_m \geq 900$ MPa**

Série aérospatiale - Alliage résistant à chaud
X6NiCrTiMoV26-15 (1.4980) - Refondu à l'électrode
consommable - Mis en solution et précipité - Barres et
profilés - a ou $D \leq 100$ mm - $R_m \geq 900$ MPa

Luft- und Raumfahrt - Hochwarmfeste Legierung
X6NiCrTiMoV26 15 (1.4980) - Mit selbstverzehrender
Elektrode umgeschmolzen - Lösungsgeglüht und
ausscheidungsgehärtet - Stangen und Profile - a oder D
 ≤ 100 mm - $R_m \geq 900$ MPa

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