



SLOVENSKI STANDARD
oSIST prEN 3639:2024
01-junij-2024

Aeronavtika - Toplotno odporna zlitina X6NiCrTiMoV26-15 (1.4980) - Popuščana in hladno obdelana - Žice za kovane vezne elemente - $D \leq 15$ mm - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) - Softened and cold worked - Wires for forged fasteners - $D \leq 15$ mm - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

Luft- und Raumfahrt - Hochwarmfeste Legierung X6NiCrTiMoV26-15 (1.4980) - Weichgegluht und kaltverfestigt - Drähte zum Stauchen für Verbindungselemente - $D \leq 15$ mm - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

Série aérospatiale - Alliage résistant à chaud X6NiCrTiMoV26-15 (1.4980) - Adouci et écroui - Fils pour éléments de fixation forgés - $D \leq 15$ mm - $900 \text{ MPa} \leq R_m \leq 1100 \text{ MPa}$

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<https://standards.iteh.ai/standards/26a91269-1dab3a71086e/osist-pren-3639-2024>
Ta slovenski standard je istoveten z: prEN 3639

ICS:

49.025.05 Železove zlitine na splošno Ferrous alloys in general

oSIST prEN 3639:2024

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 3639

March 2024

ICS 49.025.05

Will supersede EN 3639:2021

English Version

**Aerospace series - Heat-resisting alloy X6NiCrTiMoV26-15
(1.4980) - Softened and cold worked - Wires for forged
fasteners - $D \leq 15$ mm - $900 \text{ MPa} \leq R_m \leq 1\,100 \text{ MPa}$**

Série aérospatiale - Alliage résistant à chaud
X6NiCrTiMoV26-15 (1.4980) - Adouci et écroui - Fils
pour éléments de fixation forgés - $D \leq 15$ mm - 900
MPa $\leq R_m \leq 1\,100$ MPa

Luft- und Raumfahrt - Hochwarmfeste Legierung
X6NiCrTiMoV26-15 (1.4980) - Weichgegluht und
kaltverfestigt - Drähte zum Stauchen für
Verbindungselemente - $D \leq 15$ mm - $900 \text{ MPa} \leq R_m \leq 1\,100$ MPa

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee ASD-STAN.

If this draft becomes a European Standard, 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.

This draft European Standard was established by CEN 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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<https://www.cen.eu> Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



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

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

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European foreword

This document (prEN 3639:2024) has been prepared by ASD-STAN.

After enquiries and votes carried out in accordance with the rules of this Association, this document has received the approval of the National Associations and the Official Services of the member countries of ASD-STAN, prior to its presentation to CEN.

This document is currently submitted to the CEN Enquiry.

This document will supersede EN 3639:2021.

prEN 3639:2024 includes the following significant technical changes with respect to EN 3639:2021:

- clarification of reference condition on line 7 of Table 1.

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prEN 3639:2024 (E)

Introduction

This document is part of the series of EN metallic material standards for aerospace applications. The general organization of this series is described in EN 4258.

This document has been prepared in accordance with EN 4500-003.

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