
Aeronavtika - Sorniki, normalna šestroba glava, tanko steblo, dolg navoj, iz toplotnoodporne zlitine na nikljevi osnovi NI-PH2601 (Inconel 718), posrebreni - Klasifikacija: 1 275 MPa/650 °C

Aerospace series - Bolts, normal hexagonal head, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated - Classification: 1 275 MPa/650 °C

Luft- und Raumfahrt - Sechskantschrauben, Dünnschaft, langes Gewinde, aus hochwarmfester Nickelbasislegierung NI-PH2601 (Inconel 718), versilbert - Klasse: 1 275 MPa/650 °C

Série aérospatiale - Vis à tête hexagonale normale, fût dégagé, filetage long, en alliage base nickel, résistant à chaud NI-PH2601 (Inconel 718), argentées - Classification : 1 275 MPa/650 °C

<https://standards.iteh.ai/catalog/standards/sist/a52e0166-652f-457a-be38-467b17804177/osist-pren-3613-2025>

Ta slovenski standard je istoveten z: prEN 3613

ICS:

49.030.20 Sorniki, vijaki, stebelni vijaki Bolts, screws, studs

oSIST prEN 3613:2025

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 3613

June 2025

ICS 49.030.20

Will supersede EN 3613:2009

English Version

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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.

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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.

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