
Aeronavtika - Vijaki, valjasta glava, šestzoba vdolbina, široka toleranca, srednja navojna dolžina, iz legiranega jekla, prevlečeni s kadmijem - Klasifikacija: 1 100 MPa (pri temperaturi okolice) / 235 °C

Aerospace series - Screws, pan head, hexalobular recess, coarse tolerance shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C

Luft- und Raumfahrt - Flachkopfschraube, mit Innensechsrund, mit mittlerer Gewindelänge, aus legiertem Stahl, verkadmet - Klasse: 1 100 MPa (bei Raumtemperatur) / 235 °C

Série aérospatiale - Vis à tête cylindrique, à empreinte six lobes, tige à tolérance large, filetage moyen, en acier allié, cadmiées - Classification: 1 100 MPa (à température ambiante) / 235 °C

<https://standards.iteh.ai/catalog/standards/sist/12414387-8a8e-4a49-bad8-4cad87eeecd7/sist-en-4073-2025>

Ta slovenski standard je istoveten z: EN 4073:2025

ICS:

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

SIST EN 4073:2025

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EUROPEAN STANDARD

EN 4073

NORME EUROPÉENNE

EUROPÄISCHE NORM

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English Version

**Aerospace series - Screw, pan head, hexalobular recess,
coarse tolerance shank, medium length thread, in alloy
steel, cadmium plated - Classification: 1 100 MPa (at
ambient temperature) / 235 °C**

Série aéronautique - Vis à tête cylindrique, à empreinte
six lobes, tige à tolérance large, filetage moyen, en acier
allié, cadmié - Classification : 1 100 MPa (à
température ambiante)/235 °C

Luft- und Raumfahrt - Flachkopfschraube, mit
Innensechsrund, mit mittlerer Gewindelänge, aus
legiertem Stahl, verkadmet - Klasse: 1 100 MPa (bei
Umgebungstemperatur)/235 °C

This European Standard was approved by CEN on 20 January 2025.

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