
Aeronavtika - Sidrne/utrdilne matice, samoblokirne, nazobčane, iz toplotnoodpornega jekla FE-PA2601 (A286) - Klasifikacija: 1100 MPa (pri okoljski temperaturi)/650 °C

Aerospace series - Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa (at ambient temperature) / 650 °C

Luft- und Raumfahrt - Einnietmuttern, selbstsichernd, verzahnt, aus hochwarmfestem Stahl FE-PA2601 (A286) - Klasse: 1 100 MPa (bei Raumtemperatur) / 650 °C

Série aérospatiale - Écrous à sertir, dentelés, à freinage interne, en acier résistant à chaud FE-PA2601 (A286) - Classification : 1 100 MPa (à température ambiante)/650 °C

Ta slovenski standard je istoveten z: EN 3014:2025

<https://standards.iteh.ai/catalog/standards/sist/6429c5bd-5e6b-4458-aaa3-b89684e4ddb9/sist-en-3014-2026>

ICS:

49.025.10	Jekla	Steels
49.030.30	Matice	Nuts

SIST EN 3014:2026

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 3014

December 2025

ICS 49.030.30

Supersedes EN 3014:2015

English Version

**Aerospace series - Shank nut, self-locking, serrated, in heat
resisting steel FE-PA2601 (A286) - Classification: 1 100
MPa (at ambient temperature) / 650 °C**

Série aérospatiale - Écrous à sertir, dentelés, à freinage
interne, en acier résistant à chaud FE-PA2601 (A286) -
Classification : 1 100 MPa (à température
ambiante)/650 °C

Luft- und Raumfahrt - Einnietmuttern, selbstsichernd,
verzahnt, aus hochwarmfestem Stahl FE-PA2601
(A286) - Klasse: 1 100 MPa (bei Raumtemperatur) /
650 °C

This European Standard was approved by CEN on 5 October 2025.

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