



SLOVENSKI STANDARD

SIST EN 3014:2002

01-januar-2002

Aerospace series - Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) - Classification: 1100 MPa (at ambient temperature)/650 oC

Aerospace series - Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) - Classification: 1100 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 a sertir, dentelés, a freinage interne, en acier résistant a chaud PA2601 (A286) - Classification : 1 100 MPa (a température ambiante) / 650 °C

<https://standards.iteh.ai/catalog/standards/sist/70d18c19-a6de-419b-b091-2e0492807bc7/sist-en-3014-2002>

Ta slovenski standard je istoveten z: EN 3014:2001

ICS:

49.030.30 Matice Nuts

SIST EN 3014:2002 en

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3014:2002

<https://standards.iteh.ai/catalog/standards/sist/70d18c19-a6de-419b-b091-2e0492807bc7/sist-en-3014-2002>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3014:2002

<https://standards.iteh.ai/catalog/standards/sist/70d18c19-a6de-419b-b091-2e0492807bc7/sist-en-3014-2002>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

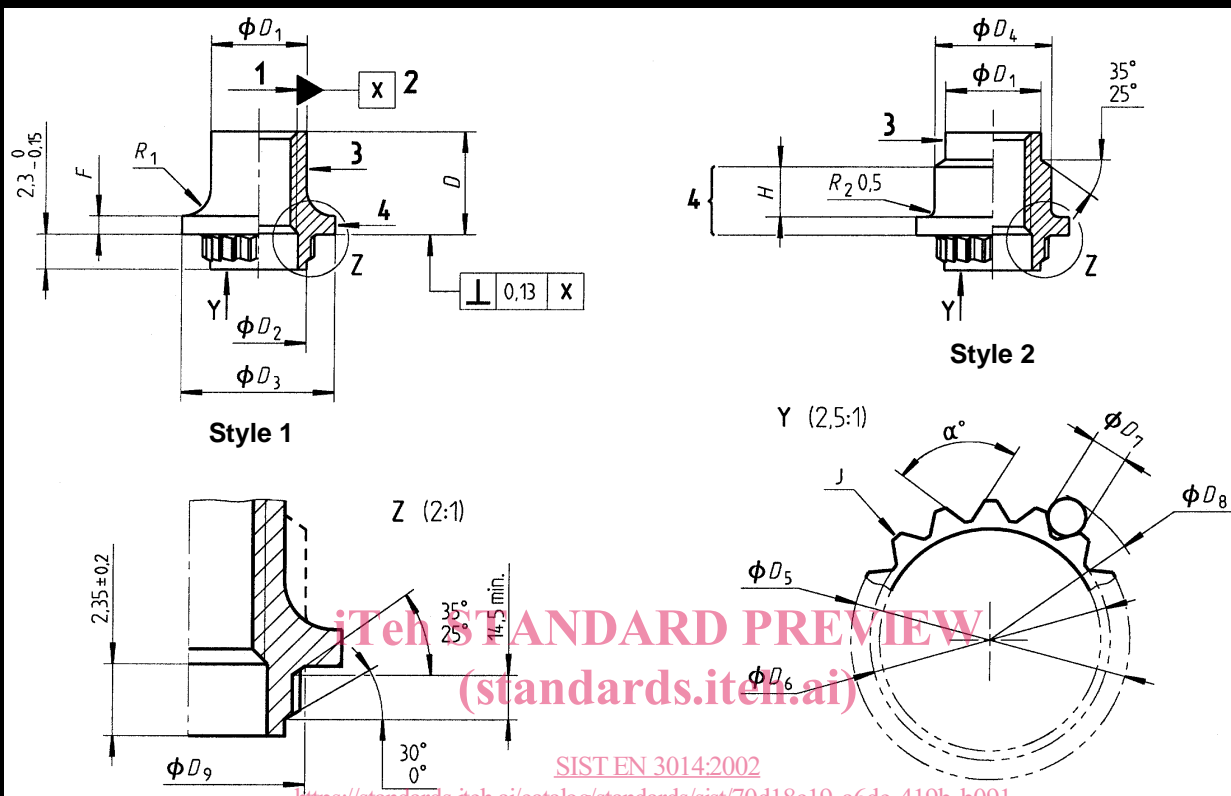
SIST EN 3014:2002

<https://standards.iteh.ai/catalog/standards/sist/70d18c19-a6de-419b-b091-2e0492807bc7/sist-en-3014-2002>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3014:2002

<https://standards.iteh.ai/catalog/standards/sist/70d18c19-a6de-419b-b091-2e0492807bc7/sist-en-3014-2002>



STANDARD PREVIEW
 (standards.iteh.ai)
 SIST EN 3014:2002
<https://standards.iteh.ai/catalog/standards/sist/70d18c19-a6de-419b-b091-2e0492807bc7/sist-en-3014-2002>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3014:2002

<https://standards.iteh.ai/catalog/standards/sist/70d18c19-a6de-419b-b091-2e0492807bc7/sist-en-3014-2002>