



SLOVENSKI STANDARD

SIST EN 3897:2004

01-maj-2004

Aerospace series - Steel FE-WA4801 (X6CrNiMnNb18-10) - Filler metal for welding

Aerospace series - Steel FE-WA4801 (X6CrNiMnNb18-10) - Filler metal for welding

Luft- und Raumfahrt - Stahl FE-WA4801 (X6CrNiMnNb18-10) - Schweißzusatz

Série aérospatiale - Acier FE-WA4801 (X6CrNiMnNb18-10) - Métal d'apport de soudage

Ta slovenski standard je istoveten z: EN 3897:2001

[SIST EN 3897:2004](https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004)

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>

ICS:

49.025.10 Jekla

Steels

SIST EN 3897:2004

en

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 3897:2004](#)

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3897:2004

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3897:2004

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3897:2004

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3897:2004

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3897:2004

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 3897:2004

<https://standards.iteh.ai/catalog/standards/sist/0f0e60b1-fc61-4051-9f51-0f13c414f628/sist-en-3897-2004>