
Aeronavtika - Električni kabli, namestitve - Zaščitna obojka iz meta-aramidnih vlaken - 007. del: Samoovojna mehanska in električna zaščitna obojka, fleksibilna, z možnostjo poznejše montaže, obratovalna temperatura od –55 °C do 260 °C - Standard za izdelek

Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 007: Self-wrapping mechanical and electrical protective sleeve, flexible post installation operating temperature from -55 °C to 260 °C - Product standard

Luft- und Raumfahrt - Elektrische Leitungen, Installation - Schutzschläuche aus Meta-Aramidfasern - Teil 007: Selbstverschließender mechanischer und elektrischer Schutzschlauch, flexibel, nachträglich montierbar, Temperaturbereich –55 °C bis 260 °C - Produktnorm

Série aérospatiale - Câbles électriques, installation - Gaine de protection en fibres méta-aramides - Partie 007 : Gaine de protection mécanique et électrique auto-fermable, souple après montage température d'utilisation -55 °C à 260 °C - Norme de produit

Ta slovenski standard je istoveten z: prEN 6049-007

ICS:

29.060.20	Kabli	Cables
49.060	Letalska in vesoljska električna oprema in sistemi	Aerospace electric equipment and systems

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 6049-007

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ICS 49.060

Will supersede EN 6049-007:2012

English Version

**Aerospace series - Electrical cables, installation -
Protection sleeve in meta-aramid fibres - Part 007: Self-
wrapping mechanical and electrical protective sleeve,
flexible post installation operating temperature from -55
°C to 260 °C - Product standard**

Série aérospatiale - Câbles électriques, installation -
Gaine de protection en fibres méta-aramides - Partie
007 : Gaine de protection mécanique et électrique
auto-fermable, souple après montage température
d'utilisation -55 °C à 260 °C - Norme de produit

Luft- und Raumfahrt - Elektrische Leitungen,
Installation - Schutzschläuche aus Meta-Aramidfasern -
Teil 007: Selbstverschließender, mechanischer und
elektrischer Schutzschlauch, flexibel, nachträglich
montierbar Temperaturbereich -55 °C bis 260 °C -
Produktnorm

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee ASD-STAN.

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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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