



SLOVENSKI STANDARD

SIST EN 3475-513:2025

01-julij-2025

Aeronavtika - Električni kabli za uporabo v zračnih plovilih - Preskusne metode - 513. del: Odpornost proti deformaciji (namestitvev s plastičnimi vezicami)

Aerospace series - Cables, electrical, aircraft use - Test methods - Part 513: Deformation resistance (installation with plastic cable ties)

Luft- und Raumfahrt - Elektrische Leitungen für Luftfahrtverwendung - Prüfverfahren - Teil 513: Verformungsbeständigkeit (Installation mit Kunststoff-Kabelbindern)

Série aérospatiale - Câbles électriques à usage aéronautique - Méthodes d'essais - Partie 513 : Résistance à la déformation (installation avec frettes de câblage en plastique)

Ta slovenski standard je istoveten z: EN 3475-513:2025

<https://standards.iteh.ai/catalog/standards/sist/53b8835b-343a-4904-84b9-35f347bd31d9/sist-en-3475-513-2025>

ICS:

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

SIST EN 3475-513:2025

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 3475-513

May 2025

ICS 49.060

Supersedes EN 3475-513:2020

English Version

**Aerospace series - Cables, electrical, aircraft use - Test
methods - Part 513: Deformation resistance (installation
with plastic cable ties)**

Série aérospatiale - Câbles électriques à usage
aéronautique - Méthodes d'essais - Partie 513 :
Résistance à la déformation (installation avec colliers
de frettage en plastique)

Luft- und Raumfahrt - Elektrische Leitungen für
Luftfahrtverwendung - Prüfverfahren - Teil 513:
Verformungsbeständigkeit (Installation mit Kunststoff-
Kabelbindern)

This European Standard was approved by CEN on 4 November 2024.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
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