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**Aeronavtika - Eno- ali večžilni električni kabli za splošno uporabo - Delovne temperature med  $-55^{\circ}\text{C}$  in  $260^{\circ}\text{C}$  - 013. del: Družina DR, oklopljeni (spiralni) in oplaščeni, z možnostjo UV-laserskega tiskanja - Standard za proizvod**

Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between  $-55^{\circ}\text{C}$  and  $260^{\circ}\text{C}$  - Part 013: DR family, screened (spiral) and jacketed, UV laser printable - Product standard

Luft- und Raumfahrt - Leitungen, elektrisch, ein- und mehradrig, für allgemeine Verwendung - Betriebstemperaturen zwischen  $-55^{\circ}\text{C}$  und  $260^{\circ}\text{C}$  - Teil 013: DR-Familie, geschirmt (Umseilung) und ummantelt, UV-Laser-bedruckbar - Produktnorm

Série aérospatiale - Câbles, électriques, mono et multiconducteurs d'usage général - Températures de fonctionnement comprises entre  $-55^{\circ}\text{C}$  et  $260^{\circ}\text{C}$  - Partie 013 : Famille DR, blindés (guipés) et gainés, marquables par laser UV - Norme de produit

<https://standards.iteh.ai/catalog/standards/sist/c58e8742-76a6-4346-8cf2-9fc0eb01f2d2/sist-en-2714-013-2025>

**Ta slovenski standard je istoveten z: EN 2714-013:2025**

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**ICS:**

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

**SIST EN 2714-013:2025**

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN 2714-013**

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ICS 49.060

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English Version

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This European Standard was approved by CEN on 23 June 2025.

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