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**Aeronavtika - Konektorji, električni, pravokotni, s tesnilno kapo ali brez nje, plastično ohišje, zaporni mehanizem, delovna temperatura med –55 °C in 175 °C - 006. del: Zatič in sistem za pritrditev na nepremično ohišje (vtičnica) - Standard za proizvod**

Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 006: Male coding and attachment System for mounting on fixed housing (receptacle) - Product standard

Luft- und Raumfahrt - Elektrische Rechtecksteckverbinder mit und ohne hintere Abdichtung, Plastikgehäuse, Verriegelungssystem, Betriebstemperaturen von -55 °C bis 175 °C - Teil 006: Stiftkodierung und Befestigungszubehör für ein festes Gehäuse (Steckdose) - Produktnorm

Série aérospatiale - Connecteurs électriques, rectangulaires, étanches et non étanches à l'arrière, à boîtier en plastique, à verrouillage, températures d'utilisation -55 °C à 175 °C - Partie 006 : Système de fixation et de codage mâle pour montage sur boîtier fixe (embase) - Norme de produit

**Ta slovenski standard je istoveten z: EN 3545-006:2026**

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**ICS:**

31.220.10	Vtiči in vtičnice, konektorji	Plug-and-socket devices. Connectors
49.060	Letalska in vesoljska električna oprema in sistemi	Aerospace electric equipment and systems

**SIST EN 3545-006:2026**

**en,fr,de**

# Sample Document

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EUROPEAN STANDARD

EN 3545-006

NORME EUROPÉENNE

EUROPÄISCHE NORM

February 2026

ICS 49.060

Supersedes EN 3545-006:2015

English Version

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