



SLOVENSKI STANDARD

SIST EN 2591-509:2023

01-december-2023

Aeronautika - Elementi električnih in optičnih povezav - Preskusne metode - 509.
del: Oprijemljivost premazov na kontaktih

Aerospace series - Elements of electrical and optical connection - Test methods - Part 509: Adhesion of coating on contacts

Luft- und Raumfahrt - Elektrische und optische Verbindungselemente - Prüfverfahren -
Teil 509: Haften des Kontaktschutzes

Série aérospatiale - Organes de connexion électrique et optique - Méthodes d'essais -
Partie 509 : Adhérence du revêtement des contacts

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Ta slovenski standard je istoveten z: EN 2591-509:2023

ICS:

49.040	Prevleke in z njimi povezani postopki, ki se uporabljajo v letalski in vesoljski industriji	Coatings and related processes used in aerospace industry
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SIST EN 2591-509:2023

en,fr,de

**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

EN 2591-509

September 2023

ICS 49.060; 49.090

Supersedes EN 2591-509:2001

English Version

Aerospace series - Elements of electrical and optical connection - Test methods - Part 509: Adhesion of coating on contacts

Série aérospatiale - Organes de connexion électrique et optique - Méthodes d'essais - Partie 509 : Adhérence du revêtement des contacts

Luft- und Raumfahrt - Elektrische und optische Verbindungsselemente - Prüfverfahren - Teil 509: Haften des Kontaktschutzes

This European Standard was approved by CEN on 16 July 2023.

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