



**SLOVENSKI STANDARD
SIST EN 2559:2023/A1:2024**

01-julij-2024

**Aeronautika - Predimpregnirana ogljikova, steklena in aramidna vlakna -
Ugotavljanje deleža smole in vlaken ter masa vlaken na enoto površine - Dopolnilo
A1**

Aerospace series - Carbon, glass and aramid fibre preimpregnates - Determination of
the resin and fibre content and the mass of fibre per unit area

Luft- und Raumfahrt - Carbon-, Glas- und Aramidfaser-Prepregs - Bestimmung des
Harz- und Fasermasseanteils und der flächenbezogenen Fasermasse

Série aérospatiale - Préimprégnés de fibres de carbone, de verre et d'aramide -
Détermination des teneurs en résine et en fibres et de la masse surfacique de la fibre

Ta slovenski standard je istoveten z: EN 2559:2022/A1:2024

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ICS:

49.025.40 Guma in polimerni materiali Rubber and plastics

SIST EN 2559:2023/A1:2024

en,fr,de

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**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

EN 2559:2022/A1

May 2024

ICS 49.025.40

English Version

**Aerospace series - Carbon, glass and aramid fibre
preimpregnates - Determination of the resin and fibre
content and the mass of fibre per unit area**

Série aérospatiale - Préimprégnés de fibres de carbone,
de verre et d'aramide - Détermination des teneurs en
résine et en fibres et de la masse surfacique de la fibre

Luft- und Raumfahrt - Carbon-, Glas- und Aramidfaser-
Prepregs - Bestimmung des Harz- und
Fasermasseanteils und der flächenbezogenen
Fasermasse

This amendment A1 modifies the European Standard EN 2559:2022; it was approved by CEN on 10 April 2024.

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This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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