



**SLOVENSKI STANDARD**  
**SIST EN ISO 877-2:2025**

**01-oktober-2025**

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**Polimerni materiali - Metode izpostavitve vremenskim vplivom - 2. del: Vremenski vplivi z dnevno svetlobo, filtrirano skozi steklo (ISO 877-2:2025)**

Plastics - Methods of exposure to solar radiation - Part 2: Direct weathering and exposure behind window glass (ISO 877-2:2025)

Kunststoffe - Freibewitterung - Teil 2: Bewitterung und Bestrahlen hinter Fensterglas (ISO 877-2:2025)

Plastiques - Méthodes d'exposition au rayonnement solaire - Partie 2: Exposition directe et exposition derrière une vitre en verre (ISO 877-2:2025)

**Ta slovenski standard je istoveten z: EN ISO 877-2:2025**

[SIST EN ISO 877-2:2025](https://standards.iteh.ai/catalog/standards/sist/736348d5-96b2-4805-995a-008f102c3471/sist-en-iso-877-2-2025)

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**ICS:**

83.080.01	Polimerni materiali na splošno	Plastics in general
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**SIST EN ISO 877-2:2025**

**en,fr,de**



EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN ISO 877-2**

August 2025

ICS 83.080.01

Supersedes EN ISO 877-2:2010

English Version

**Plastics - Methods of exposure to solar radiation - Part 2:  
Direct weathering and exposure behind window glass (ISO  
877-2:2025)**

Plastiques - Méthodes d'exposition au rayonnement  
solaire - Partie 2: Exposition directe et exposition  
derrière une vitre en verre (ISO 877-2:2025)

Kunststoffe - Freibewitterung - Teil 2: Bewitterung und  
Bestrahlen hinter Fensterglas (ISO 877-2:2025)

This European Standard was approved by CEN on 3 August 2025.

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This European Standard 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  
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