

SLOVENSKI STANDARD
SIST EN 13496:2025**01-julij-2025****Nadomešča:**
SIST EN 13496:2013

Toplotnoizolacijski proizvodi za uporabo v gradbeništvu - Ugotavljanje mehanskih lastnosti mrežice iz steklenih vlaken kot armature za kompozitne komplete zunanje toplotne izolacije z ometom (ETIC kompleti)

Thermal insulation products for building applications - Determination of the mechanical properties of glass fibre meshes as reinforcement for external thermal insulation composite kits with renders (ETIC kits)

Wärmedämmstoffe für das Bauwesen - Bestimmung der mechanischen Eigenschaften von Glasfasergewebe als Armierung für außenseitige Wärmedämm-Verbundsysteme mit Putz (WDVS)

Produits isolants thermiques pour le bâtiment - Détermination des caractéristiques mécaniques des treillis de fibres de verre servant à renforcer les kits de systèmes composites d'isolation thermique par l'extérieur (kits ETIC) avec des enduits

Ta slovenski standard je istoveten z: EN 13496:2025

ICS:

91.100.60	Materiali za toplotno in zvočno izolacijo	Thermal and sound insulating materials
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SIST EN 13496:2025**en,fr,de**

EUROPEAN STANDARD

EN 13496

NORME EUROPÉENNE

EUROPÄISCHE NORM

April 2025

ICS 91.100.60

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English Version

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meshes as reinforcement for external thermal insulation
composite kits with renders (ETIC kits)

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treillis de fibres de verre servant à renforcer les kits de
systèmes composites d'isolation thermique par
l'extérieur (kits ETIC) avec des enduits

Wärmedämmstoffe für das Bauwesen - Bestimmung
der mechanischen Eigenschaften von Glasfasergewebe
als Armierung für außenseitige Wärmedämm-
Verbundsysteme mit Putz (WDVS)

This European Standard was approved by CEN on 2 March 2025.

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