



TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS



BELGE NUMARASI

REFERENCE NUMBER OF LICENCE

022438-TSE-11/02

BELGENİN İLK VERİLİŞ TARİHİ

DATE OF FIRST ISSUE OF LICENCE

23.07.2019

BELGENİN SON GEÇERLİLİK TARİHİ

LICENCE VALID UNTIL

23.07.2026

BELGE SAHİBİ KURULUŞUN ADI

NAME OF THE LICENCE HOLDER

TEKNOPANEL ÇATI VE CEPHE PANELLERİ ÜRETİM
SANAYİ VE TİCARET ANONİM ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ

ADDRESS OF THE LICENCE HOLDER

ORGANİZE SAN.BÖLGE 7.CADDE NO:10 AKDENİZ
MERSİN/TÜRKİYE

ÜRETİM YERİ ADI

NAME OF THE MANUFACTURING PLACE

TEKNOPANEL ÇATI VE CEPHE PANELLERİ ÜRETİM SAN. VE TİC.
A.Ş.

ÜRETİM YERİ ADRESİ

ADDRESS OF THE MANUFACTURING PLACE

TURGUTLU 1.OSB 191.CADDE NO:19/1 SELVİLİTEPE/TURGUTLU
MANİSA MANİSA / TÜRKİYE

İPTAL EDİLEN BELGE NUMARASI (Varsa)

INDICATION OF SUPERSEDED LICENCE (if any)

022438-TSE-11/01

TESCİLLİ TİCARİ MARKASI

REGISTERED TRADE MARK

teknopanel teknopor şekil

İLGİLİ TÜRK STANDARDI

RELATED TURKISH STANDARD

TS EN 13163:2012+A2 / 09.01.2017

BELGE KAPSAMI

SCOPE OF LICENCE

Thermal insulation products for buildings - Factory made expanded polystyrene (EPS) products

Surface: Flat

Facing: Without facings

Form of boards: Uniform

- EPS 80
- Thermal conductivity (λ): 0.038 W/(mK)
- Reaction to fire class: E
- Length class: L(2)
- Width class: W(2)
- Thickness class: T(2)
- Squareness class: Sb(5)
- Flatness class: P(3)

e-imzalı/e-signed

23.06.2025

On Behalf Of The Head Of Certification Center
ŞİMA AKKAYA

DIRECTOR OF CONSTRUCTION MATERIALS
SECTOR

*This certificate also shows that the production place of the certified product meets the requirements of Institute.

*This certificate under any circumstances cannot be changed, duplicated partially or in a way that makes it difficult to read and erasure cannot be done.

*TSE CONSTRUCTION MATERIALS SECTOR DIRECTORATE * Address: Necatibey Cad.No:112 06100 Bakanlıklar/ANKARA * Telephone: 0312 416 63 79* Fax: 0312-416 66 17

*TSE HEAD OF CERTIFICATION CENTER; Address: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telephone: 0 312 416 64 81 / 416 64 27, Fax:0 312 416 66 17 E-mail

:bmb@tse.org.tr , web : www.tse.org.tr



Please check the accuracy and validity of the certificate from <https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=vr1uznh7>



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(022438-TSE-11/02nolu belge devamı) : TEKNOPANEL ÇATI VE CEPHE PANELLERİ ÜRETİM SANAYİ VE TİCARET ANONİM ŞİRKETİ
İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 13163:2012+A2 / 09.01.2017

- Bending strength: BS150,
 - Compressive stress at 10 % deformation: CS(10)80,
 - Dimensional stability under constant normal laboratory conditions: DS(N)5,
 - Tensile strength perpendicular to faces: TR150,
 - Dimensional stability under specified temperature and humidity conditions: DS(70,-)1,
- This product should not be used for specific applications requiring compressive creep

- EPS 70
 - Thermal conductivity (λ): 0.039 W/(mK)
 - Reaction to fire class: E
 - Length class: L(2)
 - Width class: W(2)
 - Thickness class: T(2)
 - Squareness class: Sb(5)
 - Flatness class: P(3)
 - Bending strength: BS135,
 - Compressive stress at 10 % deformation: CS(10)70,
 - Dimensional stability under constant normal laboratory conditions: DS(N)5,
 - Tensile strength perpendicular to faces: TR140,
 - Dimensional stability under specified temperature and humidity conditions: DS(70,-)1,
- This product should not be used for specific applications requiring compressive creep

- EPS 60 GRAFİT
 - Thermal conductivity (λ): 0.032 W/(mK)
 - Reaction to fire class: E
 - Length class: L(2)
 - Width class: W(2)
 - Thickness class: T(2)
 - Squareness class: Sb(5)
 - Flatness class: P(3)
 - Bending strength: BS115,
 - Compressive stress at 10 % deformation: CS(10)60,
 - Dimensional stability under constant normal laboratory conditions: DS(N)5,
 - Tensile strength perpendicular to faces: TR90,
 - Dimensional stability under specified temperature and humidity conditions: DS(70,-)1,
- This product should not be used for specific applications requiring compressive creep
(K.G. 16.01.2020)

e-imzalı/e-signed

23.06.2025

On Behalf Of The Head Of Certification Center
ŞİMA AKKAYA

DIRECTOR OF CONSTRUCTION MATERIALS
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