



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

Markanın Tanımı Description of the Mark
TSE veya/or  veya/or T S E

BELGE NUMARASI 000134-TSE-15/01
REFERENCE NUMBER OF LICENCE

BELGENİN İLK VERİLİŞ TARİHİ 30.07.2012
DATE OF FIRST ISSUE OF LICENCE

BELGENİN SON GEÇERLİLİK TARİHİ 11.11.2022
LICENCE VALID UNTIL

BELGE SAHİBİ KURULUŞUN ADI İZOCAM TİCARET VE SANAYİ ANONİM ŞİRKETİ
NAME OF THE LICENCE HOLDER

BELGE SAHİBİ KURULUŞUN ADRESİ ALTAYÇEŞME MAH. ÇAMLI SK. NO:21 /4 MALTEPE
ADDRESS OF THE LICENCE HOLDER İSTANBUL/TÜRKİYE

ÜRETİM YERİ ADI İZOCAM TİCARET VE SANAYİİ A.Ş.
NAME OF THE MANUFACTURING PLACE

ÜRETİM YERİ ADRESİ E-5 KARAYOLU P.K:18 DİLOVASI GEBZE KOCAELİ / TÜRKİYE
ADDRESS OF THE MANUFACTURING PLACE

İPTAL EDİLEN BELGE NUMARASI (Varsa) 14.0.10.0.05.00/TSE-64737
INDICATION OF SUPERSEDED LICENCE (if any)

TESCİLLİ TİCARİ MARKASI İZOCAM
REGISTERED TRADE MARK

İLGİLİ TÜRK STANDARDI TS EN 14303 / 18.02.2016
RELATED TURKISH STANDARD

BELGE KAPSAMI
SCOPE OF LICENCE

THERMAL INSULATION PRODUCTS FOR BUILDING EQUIPMENT AND INDUSTRIAL INSTALLATIONS-
FACTORY MADE MINERAL WOOL (MW) PRODUCTS
1) PIPE (NOT FOR USE UNDER LOAD, UNCOATED)
-FIRE CLASS: A1
-THICKNESS CLASS: T8< 150 mm
: T9 >150 mm
HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
λ: 50°C: 0.035 W/mK
λ: 100°C: 0.045 W/mK
λ: 150°C: 0.055 W/mK
2) MATTRESS (NOT FOR USE UNDER LOAD, WIRED UNCOATED)
-FIRE CLASS: A1

e-imzalı/e-signed

21.10.2021

On Behalf Of The Head Of Certification Center
AHMET NURŞİ KARTAL



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BELGE KAPSAMI (000134-TSE-15/01nolu belge devamı) : İZOCAM TİCARET VE SANAYİ ANONİM ŞİRKETİ
İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 14303 / 18.02.2016

- THICKNESS CLASS: T1
- HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
- 50 °C 0,038 W/MK
- 100 °C 0,046 W/MK
- 150 °C 0,057 W/MK
- 200 °C 0,066 W/MK
- 250 °C 0,079 W/MK
- 3) MATTRESS (NOT FOR USE UNDER LOAD, WIRED UNCOATED)
- FIRE CLASS: A1
- THICKNESS CLASS: T1
- HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
- 50 °C 0,037 W/MK
- 100 °C 0,044 W/MK
- 150 °C 0,052 W/MK
- 200 °C 0,061 W/MK
- 250 °C 0,071 W/MK
- 4) PLATE (NOT FOR USE UNDER LOAD, UNCOATED)
- FIRE CLASS: A1
- THICKNESS CLASS: T4
- HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
- 50 °C 0,039 W/MK
- 100 °C 0,048 W/MK
- 150 °C 0,059 W/MK
- 200 °C 0,072 W/MK
- 250 °C 0,087 W/MK
- 5) PLATE (NOT FOR USE UNDER LOAD, UNCOATED)
- FIRE CLASS: A1
- THICKNESS CLASS: T4
- HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
- 50 °C 0,037 W/MK
- 100 °C 0,045 W/MK
- 150 °C 0,053 W/MK
- 200 °C 0,062 W/MK
- 250 °C 0,073 W/MK
- 6) PLATE (NOT FOR USE UNDER LOAD, ALU FOIL COATED)
- FIRE CLASS: A1
- THICKNESS CLASS: T4
- HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
- 50 °C 0,037 W/MK
- 100 °C 0,045 W/MK

e-imzalı/e-signed

21.10.2021

On Behalf Of The Head Of Certification Center
AHMET NURŞİ KARTAL

MANAGER OF THE TSE ISTANBUL CERTIFICATION
DEPT

*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 * Address: Çayirova Tren İstasyonu Yanı ÇAYIROVA/GEBZE* Telephone: 2627231273* Fax: 2627231606

*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





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İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 14303 / 18.02.2016

- 150 °C 0,053 W/MK
- 200 °C 0,062 W/MK
- 250 °C 0,073 W/MK
- 7) PIPE (NOT FOR USE UNDER LOAD, ALU FOIL COATED)
- FIRE CLASS: A2L-s1, d0
- THICKNESS CLASS: T8< 150 mm
- : T9 >150 mm
- HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
- 50 °C 0,037 W/MK
- 100 °C 0,045 W/MK
- 150 °C 0,054 W/MK
- 200 °C 0,063 W/MK
- 8) MATTRESS (NOT FOR USE UNDER LOAD, WIRED UNCOATED)
- FIRE CLASS: A1
- THICKNESS CLASS: T1
- HEAT CONDUCTIVITY (λ):TEMPERATURE λ VALUES
- 50 °C 0,038 W/MK
- 100 °C 0,044 W/MK
- 150 °C 0,052 W/MK
- 200 °C 0,061 W/MK
- 250 °C 0,071 W/MK

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