



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 REFERENCE NUMBER OF LICENCE	000134-TSE-06/06
BELGENİN İLK VERİLİŞ TARİHİ DATE OF FIRST ISSUE OF LICENCE	24.04.2012
BELGENİN SON GEÇERLİLİK TARİHİ LICENCE VALID UNTIL	24.04.2026
BELGE SAHİBİ KURULUŞUN ADI NAME OF THE LICENCE HOLDER	İZOCAM TİCARET VE SANAYİ ANONİM ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ ADDRESS OF THE LICENCE HOLDER	ALTAYÇEŞME MAH. ÇAMLI SK. NO:21 /4 MALTEPE İSTANBUL/TÜRKİYE
ÜRETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	İZOCAM TİCARET VE SANAYİ ANONİM ŞİRKETİ TARSUS ŞUBESİ
ÜRETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	TARSUS-ADANA KARAYOLU ÜZERİ KONAKLAR KÖYÜ KELİ MEVKİİ TARSUS MERSİN / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) INDICATION OF SUPERSEDED LICENCE (if any)	000134-TSE-06/05
TESCİLLİ TİCARİ MARKASI REGISTERED TRADE MARK	izocam şekil
İLGİLİ TÜRK STANDARDI RELATED TURKISH STANDARD	TS EN 13162+A1 / 02.04.2015
BELGE KAPSAMI SCOPE OF LICENCE	



THERMAL INSULATION PRODUCTS FOR BUILDINGS - FACTORY MADE MINERAL WOOL (MW) PRODUCTS
1. COMMERCIAL MODEL: ROOF BLANKET (TYPE 300) - REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ) : 0.036 W/mK - THICKNESS LEVEL: T1 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD, - FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP, (Scope Change: 26.05.2022)
2. COMMERCIAL MODEL: ROOF BLANKET (TYPE 350) - REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ) : 0.040 W/mK - THICKNESS LEVEL: T1 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP.
3. COMMERCIAL MODEL: ROOF BLANKET (TYPE 300+) - REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ) : 0.035 W/mK - THICKNESS LEVEL: T1 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: FACED (BOTH SIDE GLASS TISSUE). THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP.

e-imzalı/e-signed

24.03.2025

On Behalf Of The Head Of Certification Center
FATİH KURT

TSE ADANA CERTIFICATION DIRECTOR

*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: Yakapınar Mah. D-400 Bulvarı No:174 Yüreğir * Telephone: 03224581940-41* Fax: 03224588243

*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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4. COMMERCIAL MODEL: WALL BOARD: - REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ) : 0.035 W/mK - THICKNESS LEVEL: T3 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP.
5. COMMERCIAL MODEL: WALL BOARD: - REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ) : 0.035 W/mK - THICKNESS LEVEL: T3- DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: FACED (BOTH SIDE GLASS TISSUE). THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP.
6. COMMERCIAL MODEL: ROOF BLANKET (TYPE 400) - REACTION TO FIRE: A1, - THERMAL CONDUCTIVITY (λ) :0.044 W/mK - THICKNESS LEVEL: T1 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change: 24.10.2018)
7. COMMERCIAL MODEL: "PARTITION WALL BOARD"- REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ) :0.037 W/mK - THICKNESS LEVEL: T3 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change: 24.10.2018)
8. COMMERCIAL MODEL: "PARTITION WALL BOARD R+" - REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ): 0.035 W/mK - THICKNESS LEVEL: T3 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD, FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change: 24.10.2018)
9. COMMERCIAL MODEL: "INDUSTRIAL BUILDING BOARD"- REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ): 0.037 W/mK - THICKNESS LEVEL: T3 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: UNFACED. - WATER ABSORPTION CLASS: WS THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change: 24.10.2018)
10. COMMERCIAL MODEL: "INDUSTRIAL BUILDING BOARD R+"- REACTION TO FIRE: A1, - THERMAL CONDUCTIVITY (λ): 0.035 W/mK - THICKNESS LEVEL: T3- DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: UNFACED. - WATER ABSORPTION CLASS: WS. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change:24.10.2018)
11. COMMERCIAL MODEL: "FACADE BOARD" - REACTION TO FIRE: A1 - THERMAL CONDUCTIVITY (λ): 0.035 W/mK - THICKNESS LEVEL: T3 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: GLASSTISSUE FACED - WATER ABSORPTION CLASS: WS. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change: 24.10.2018)
12. COMMERCIAL MODEL: "ROOF BLANKET" (TYPE 300+) - REACTION TO FIRE: A1, - THERMAL CONDUCTIVITY (λ) :0.035 W/mK - THICKNESS LEVEL: T1 - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD - FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change: 26.05.2022)
- 13) COMMERCIAL MODEL: "PREFABRICATED BUILDING BLANKET", -REACTION TO FIRE: A1, -THERMAL CONDUCTIVITY (λ) :0.045 W/mK, -THICKNESS LEVEL: T1, - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD, - FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE COMPRESSIVE CREEP. (Scope Change: 26.12.2023)
- 14) COMMERCIAL MODEL: OPTIMA SMART, -REACTION TO FIRE: A1, -THERMAL CONDUCTIVITY (λ) :0.037

e-imzalı/e-signed

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W/mK, -THICKNESS LEVEL: T1, - DIMENSIONAL STABILITY UNDER SPECIFIED TEMPERATURE: NPD, -
FACING: UNFACED. THESE PRODUCTS CANNOT BE USED FOR SPECIAL APPLICATIONS THAT REQUIRE
COMPRESSIVE CREEP. (Scope Change: 26.12.2023)

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