



TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague, SOE

Akreditované zkušební laboratoře, Autorizovaná osoba, Notifikovaná osoba, Oznamovaný subjekt, Subjekt pro technické posuzování, Certifikační orgány, Inspekční orgán / Accredited Testing Laboratories, Authorized Body, Notified Body, Technical Assessment Body, Certification Bodies, Inspection Body • Prosecká 811/76a, Prosek, 190 00 Praha 9, Czech Republic

Notified Body 1020

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1020 – CPR – 010030986

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Thermal Insulation products for building equipment and Industrial installations – Factory made mineral wool (MW) products

Type: Annex No. 1

produced by
İZOCAM TİC. SAN. ve A.Ş.

Altayçeşme Mahallesi, Çamlı Sokak, No:21, Kat:4-5, 34843, Maltepe/İstanbul, Turkey

and produced in the manufacturing plant:

Tarsus-Adana Karayolu Üzeri, 6.km, P.K. 69, 33401, Tarsus/MERSİN, Turkey

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 14303:2009+A1:2013

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 6 March 2013 under CPD and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.



The stamp of the Notified Body 1020

Prague, 29th December, 2022

Ing. Zdeněk Kočí
Deputy manager of the Notified Body



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Annex No.1

Certificate No. 1020 – CPR – 010030986

EN 14303:2009+A1:2013 products:

Product name	Density	Thickness	Reaction to fire
	[kg/m ³]	[mm]	[class]
Unfaced Glasswool HVAC Blankets	≤ 36	25-120	A1
Unfaced Glasswool HVAC Blankets - Pink painted	≤ 16	25-100	
Unfaced Glasswool HVAC Boards	20-100	15-100	
Glasswool HVAC Blankets - 1 side Yellow Glass Tissue Faced	14-16	30-50	A1
Glasswool HVAC Blankets - 1 or 2 side Yellow Glass Tissue Faced	28-36	50	
Glasswool HVAC Blankets - 1 side Black Glass Tissue Faced	18-27	25-50	
Glasswool HVAC Blankets - 1 side Glass Cloth Faced	14-27	25-100	
Duct Liner - 1 side Glass Cloth Faced - Black Painted	24-32	15-50	
Duct Liner - 1 side Black Glass Tissue Faced - Black Painted	24-32	15-50	A2-s1,d0
Duct Liner - 1 side Acrylene Faced - Black Painted	24-32	15-50	
Mineralwool Blankets - 1 side Non combustible Alufoil Faced - Black Painted	18-26	30-50	
Glasswool HVAC Blankets - 1 side Non combustible Alufoil Faced	14-27	25-100	C-s1,d0
Glasswool HVAC Boards - 1 or 2 side Alufoil Faced (FSK)	28-100	20-50	
Glasswool HVAC Boards - 1 or 2 side Yellow Glass Tissue Faced	28-100	15-50	A2-s1,d0
Glasswool HVAC Boards - 1 side Black Glass Tissue Faced	18-100	15-120	
Glasswool HVAC Boards - 1 side Glass Cloth Faced	28-100	15-50	
Glasswool HVAC Boards - 1 side Non combustible Alufoil Faced	28-100	15-60	
Glasswool HVAC Blankets - 1 side Alufoil Faced (FSK)	9-36	25-120	C-s1,d0
Glasswool HVAC Boards - 1 side Alufoil Faced (FSK)	18-100	15-200	C-s1,d0
Glasswool 1 side Alufoil Faced (FSK) + 1 side Black Tissue Board	72	25	C-s1,d0
Glasswool Pipe Sections – Alufoil Faced (FSK)	60-95	20-100	BL-s1,d0
Unfaced Glasswool Pipe Sections	≤ 95	20-100	A1L
Glasswool Pipe Sections - Non Combustible Alufoil Faced / ISOVER Glasswool Pipe Sections – Non-Combustible Alufoil Faced	≤ 95	20-100	A2L-s1,d0

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