



CERTIFICATE OF CONSTANCY OF PERFORMANCE

No.: **1840-CPR-99/91/EC/0114-07**

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:

FACTORY MADE STONE MINERAL WOOL

(see annex)

Level/class of performance: A1;A2 (Reaction to fire)

Intended use: Thermal insulation for buildings

Placed on the market under the name/mark

SAINT-GOBAIN CONSTRUCTION PRODUCTS ROMANIA S.R.L.

Bucuresti, sector 1, One United Tower, Calea Floreasca, nr. 165, et. 10

Manufactured at:

SAINT-GOBAIN CONSTRUCTION PRODUCTS ROMANIA S.R.L.

plant ISOVER

Județul Prahova, Ploiești, Strada Mihai Bravu, nr. 233

This Certificate attests:

- The fulfillment of all provisions regarding the Assessment and Verification of Constancy of Performance that were specified in Annex ZA of the Standard

EN 13162:2012+A1:2015- SISTEM 1

- The achievement of the performances declared in this Certificate and the Assessment of the Factory Production Control, conducted by the Manufacturer, to ensure

THE CONSTANCY OF PERFORMANCE OF THE CONSTRUCTION PRODUCTS

This certificate was first issued on **02/02/2007** (according to CPD) and will remain valid as long as there are not significantly modified: the harmonized standard, the construction product, the test methods and criteria used for Assessment and Verification of Constancy of Performance and the manufacturing conditions, unless suspended or withdrawn by the product certification Notified Body - AEROQ

The validity of this certificate is conditioned by the annual external surveillance and continual evaluation of factory production control, confirmed by the resulting audit reports.

The validity of this certificate can be checked out at www.aeroq.ro.

Issue date/**Renewal date**

01/15/2026

C.A. President
ing. 

Constantin AVRAM



FACTORY MADE STONE MINERAL WOOL

Products	Presentation form	Declared Thermal Conductivity (W/Mk)	Class for thickness tolerances	Reaction to fire	Tensile strength perpendicular to faces (kPa)	Compressive stress at 10% deformation (kPa)
PLU, PLU NT	board	0.037	T3	A1	-	-
PLA, PLF, PLC, PLT, PLA NT, PLF NT, PLC NT, PLT NT, Block S6, Block S7, Block S8, Block S9, Block S10, Block S11, Block S 12, Block SP 60, Block SP 70	board	0.035	T3	A1	-	-
PLN, PLN NT	board	0.034	T3	A1	-	-
PLE, PLE NT	board	0.040	T3	A1	-	-
PLU ALU	board	0.037	T3	A2-s1,d0	-	-
PLA ALU, PLF ALU, PLC ALU	board	0.035	T3	A2-s1,d0	-	-
PLN ALU	board	0.034	T3	A2-s1,d0	-	-
PLE ALU	board	0.040	T3	A2-s1,d0	-	-
PROFI FASSADE	board	0.036	T5	A1	10	30
PROFI TERRASSE R, PROFI TERRASSE RF	board	0.037	T5	A1	7.5	30
PROFI TERRASSE T-i	board	0.038	T5	A1	7.5	40
PROFI TERRASSE T	board	0.038	T5	A1	10	50
FASSADE	board	0.035	T5	A1	10	20
PROFI TERRASSE S-i, PROFI TERRASSE SiF	board	0.038	T5	A1	15	60
PROFI TERRASSE S, PROFI TERRASSE SF	board	0.039	T5	A1	15	70
PLE PLUS	board	0.038	T3	A1	-	-
PLE PLUS ALU	board	0.038	T3	A2-s1,d0	-	-
ISOVER T-P	board	0.037	T7	A1	-	50
PROFI TERRASSE PHV	board	0.040	T5	A1	15	100
Easy FASSADE	board	0.035	T5	A1	7.5	15
PROFI FASSADE PLUS	board	0.035	T5	A1	10	30
PROFI TERRASSE XP_118	board	0.040	T5	A1	15	80

C.A. President:
Eng.

Constantin AVRAM

