

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 0751-CPR-399.0-01

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

"mineral wool products"

Thermal insulation products for buildings
Factory made mineral wool products acc. EN 13162:2012+A1:2015

(details see annex)
produced by or for

Superglass Insulation Limited

One fleet place London, EC4M 7WS, United Kingdom
and produced in the manufacturing plant(s)

Superglass Insulation Limited

Thistle Industrial Estate Kerres Road Stirling, Scotland FK7 7QQ, United Kingdom

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standards(s)

EN 13162:2012+A1:2015

under **System 1** are applied and that

the products fulfil all the prescribed requirements set out above.

This certificate was first issued on 01.02.2022 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 (but not longer than 01.02.2023).

Gräfelfing, 1 February 2022



Certification Body

A handwritten signature in blue ink that reads 'Ralph Alberti'.

Ralph Alberti

ANNEX TO CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 0751-CPR-399.0-01

Factory: Superglass Insulation Limited,
Stirling, Scotland FK7 7QQ, United Kingdom

Construction product(s): Factory made mineral wool products acc.
EN 13162:2012+A1:2015

Intended use: Thermal insulation products for buildings

Level(s) or class(es) for uses subject to regulations of reaction to fire A1
Reaction to fire: Products for which a clearly identifiable stage in the production process
results in an improvement in the reaction to fire classification.

System of Assessment and Verification of Constancy of Performance: 1

Table 1: Description of the products

Product name	Form of supply	Facing	Thickness range (mm)	Classification	
				Reaction to fire	Classification report
CLADDING MAT 32	Rolls	-	40-150	A1	SV0593 Issue 1
SUPERGLASS MAT 32	Rolls	-	40-150	A1	SV0593 Issue 1
TIMBER & RAFTER ROLL 32	Rolls	-	40-150	A1	SV0593 Issue 1
EURO ROLL 32	Rolls	-	40-150	A1	SV0593 Issue 1
SUPERGLASS MAT 33	Rolls	-	50-150	A1	SV0593 Issue 1
EURO ROLL 34	Rolls	-	50-150	A1	SV0593 Issue 1
TIMBER ROLL 34	Rolls	-	50-150	A1	SV0593 Issue 1
SUPERGLASS MAT 34	Rolls	-	50-150	A1	SV0593 Issue 1
TIMBER & RAFTER ROLL 35	Rolls	-	25-200	A1	SV0593 Issue 1
MULTI TIMBER & RAFTER ROLL 35	Rolls	-	25-200	A1	SV0593 Issue 1
SUPERGLASS MAT 35	Rolls	-	25-200	A1	SV0593 Issue 1
EURO ROLL 35	Rolls	-	25-200	A1	SV0593 Issue 1
CLADDING MAT 35	Rolls	-	25-200	A1	SV0593 Issue 1
CLADDING MAT 36	Rolls	-	25-150	A1	SV0593 Issue 1
ACOUSTIC PARTITION ROLL	Rolls	-	25-150	A1	SV0593 Issue 1

Product name	Form of supply	Facing	Thickness range (mm)	Classification	
				Reaction to fire	Classification report
CARAVAN MAT 36	Rolls	-	25-150	A1	SV0593 Issue 1
TIMBER FRAME PARTY WALL ROLL	Rolls	-	25-150	A1	SV0593 Issue 1
PARTY WALL ROLL	Rolls	-	25-150	A1	SV0593 Issue 1
CLADDING MAT 37	Rolls	-	45-200	A1	SV0593 Issue 1
EURO ROLL 37	Rolls	-	45-200	A1	SV0593 Issue 1
SUPERGLASS Mat 37	Rolls	-	45-200	A1	SV0593 Issue 1
RULLER 37	Rolls	-	45-200	A1	SV0593 Issue 1
CARAVAN MAT	Rolls	-	50-140	A1	SV0593 Issue 1
MULTI PURPOSE MAT	Rolls	-	50-140	A1	SV0593 Issue 1
TECHNO ROLL 39	Rolls	-	50-200	A1	SV0593 Issue 1
EURO ROLL 39	Rolls	-	50-200	A1	SV0593 Issue 1
CLADDING MAT 40	Rolls	-	60-280	A1	SV0593 Issue 1
MULTI TIMBER & RAFTER ROLL 40	Rolls	-	60-280	A1	SV0593 Issue 1
TIMBER & RAFTER ROLL 40	Rolls	-	60-280	A1	SV0593 Issue 1
EURO ROLL 40	Rolls	-	60-280	A1	SV0593 Issue 1
MULTI ROLL 40	Rolls	-	60-280	A1	SV0593 Issue 1
BUDGET RULLE 40	Rolls	-	60-280	A1	SV0593 Issue 1
SUPERGLASS MAT 40	Rolls	-	60-280	A1	SV0593 Issue 1
CLADDING MAT 44	Rolls	-	60-200	A1	SV0593 Issue 1
MULTI ACOUSTIC ROLL	Rolls	-	60-200	A1	SV0593 Issue 1
CONTRACT MAT	Rolls	-	60-200	A1	SV0593 Issue 1
MULTI ROLL 44	Rolls	-	60-200	A1	SV0593 Issue 1
HANDY PACK 44	Rolls	-	60-200	A1	SV0593 Issue 1
MULTI CONTRACT MAT 44	Rolls	-	60-200	A1	SV0593 Issue 1
ACOUSTIC ROLL	Rolls	-	60-200	A1	SV0593 Issue 1
SUPERGLASS MAT 44	Rolls	-	60-200	A1	SV0593 Issue 1
TIMBER & RAFTER BATT 32	Boards	-	40-150	A1	SV0593 Issue 1
MULTI PURPOSE SLAB 32	Boards	-	40-150	A1	SV0593 Issue 1

Product name	Form of supply	Facing	Thickness range (mm)	Classification	
				Reaction to fire	Classification report
EURO SLAB 32	Boards	-	40-150	A1	SV0593 Issue 1
SUPERGLASS SLAB 32	Boards	-	40-150	A1	SV0593 Issue 1
SUPERWALL 32	Boards	-	50-150	A1	SV0593 Issue 1
IWI BATT 32	Boards	-	40-150	A1	SV0593 Issue 1
SUPERWALL 34	Boards	-	50-150	A1	SV0593 Issue 1
MULTI PURPOSE SLAB 34	Boards	-	50-150	A1	SV0593 Issue 1
MULTI PURPOSE ACOUSTIC SLAB	Boards	-	25-200	A1	SV0593 Issue 1
MULTI PURPOSE SLAB 35	Boards	-	25-200	A1	SV0593 Issue 1
TIMBER & RAFTER BATT 35	Boards	-	25-200	A1	SV0593 Issue 1
SUPERGLASS SLAB 35	Boards	-	25-200	A1	SV0593 Issue 1
SUPERWALL 36	Boards	-	50-150	A1	SV0593 Issue 1
SUPERWALL 38	Boards	-	50-140	A1	SV0593 Issue 1
TIMBER & RAFTER BATT 38	Boards	-	50-140	A1	SV0593 Issue 1
TIMBER & RAFTER BATT 40	Boards	-	60-280	A1	SV0593 Issue 1
SFS BATT 40	Boards	-	60-280	A1	SV0593 Issue 1

Gräfelfing, 1 February 2022



Certification Body

Ralph Alberti

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