THOMAS BELL-WRIGHT
A PHENNA GROUP COMPANY

IAS ACCREDITED Product Certification Agency

In accordance with IAS accreditation to ISO/IEC 17065
Certification is Hereby Granted

to

Gres de Aragón S.A.

Carretera Escatrón, S/N Km. 9,
44600 Alcañiz, Teruel, Spain

for

"FAVEKER®"

Extruded Ceramic Tiles

(BS EN 13501-1:2018 and ASTM D1929)

which, subject to limitations described on the following pages and continued listing on www.tbwcert.com, complies with Product Certification Scheme *SD03 Exterior Wall Assemblies, Curtain Walls, Building Materials, Products & Assemblies*

In witness whereof, this Certificate is issued this 27th day of October 2025

THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS
1.0331.1
CERTIFIED

Sandy Dweik
Chief Executive Officer

Nicholas Purcell
Director of Certification

Certificate Number: TBW0300866

Initial registration: October 27, 2025 Issued: October 27, 2025 Expiration: October 26, 2028
File Name: ZG180_CRT_SD03RX_Issue2_866_(f) Issue 2

This certificate and schedules are held in force by regular Factory Inspections by Thomas Bell-Wright International Consultants (TBWIC).
Refer to www.tbwcert.com or contact TBWIC Certification Division to validate the current status of the Certification.
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P.O. Box 26385, Dubai, UAE. | Tel: +971 4 8215777 | Email: certification@bell-wright.com | Web: www.bell-wright.com
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F 19 Scheme Certificate Issue 8 Issued Mar 2024

"FAVEKER®"
Extruded Ceramic Tiles

A. Certification is given for "FAVEKER®" Extruded Ceramic Tiles for Reaction to Fire classification according to BS EN 13501-1:2018, "Fire classification of construction products and building elements – Part 1: Classification using data from reaction to fire test" and Reaction to Fire performance to test standard ASTM D1929, "Standard Test Method for Determining Ignition Temperature of Plastics" for Spontaneous Ignition Temperature (SIT) & Flash Ignition Temperature (FIT), subject to the limitations stated herein. A summary of the scope of this certification is presented below.

Table 1. *Summary of the Scope of Certification*

Product Name/Reference	Reaction to Fire Performance		Report Reference
	Result	Standard	
"FAVEKER®" Extruded Ceramic Tiles	A1	BS EN 13501-1:2018	VH018-3 Rev.0
	SIT: >750 °C FIT: >750 °C	ASTM D1929 [1]	UL095 Rev.0

[1] *The achieved fire performance on tests conducted as per the requirement to ASTM D1929-20 has been assessed to the latest edition of the standard, ASTM D1929-23, and found to comply since the extent of revisions of the standard does not impact the existing test evidence as documented in report ZG181-1/23/10/25/01.*

B. Readers of this document should be familiar with the fire test standard and the requirements of ISO/IEC 17065:2012. The Certification will be listed on www.tbwcert.com while it remains current. This Certification is not valid if it is not so listed.

C. The product is approved based on TBWIC Product Certification Scheme SD03 Exterior Wall Assemblies, Curtain Walls, Building Materials, Products & Assemblies (Issue 12), which includes pre-test sampling, evidence of performance (under report reference(s) in Table 1), Technical Verification and Proof of Performance, compliance to Factory Production Control requirements and surveillance & Re-certification Inspection/Audits.

D. Limitations

D.1. This Certification covers the specifications of the products as tested and described in Sections E.

D.2. The test standard covered under this Certification was used to measure the response of materials, products, or system assemblies to heat and flame under controlled conditions. The results described in the individual test reports shall not be used as the sole criteria for fire-hazard or fire-risk assessment of the materials, products, or system assemblies under actual fire conditions..

D.3. No variations are allowed in material composition and manufacturing process unless recognised and approved by this Certification.

D.4. This Certification pertains only to the product as tested. It does not extend to the construction build-up or assembly comprising the material.

D.5. This Certification does not address the following:

a. Air and Water Permeability

b. Measurement of heat transmission

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Director of Certification
Nicholas Purcell

Seal No.: 103311

Issued: 27 Oct 2025
Valid to: 26 Oct 2028

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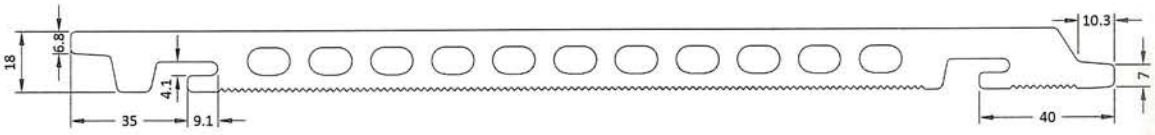
c. Effect of aggravated flame spread behaviour of an assembly resulting from the proximity of combustible walls and ceilings
d. Any Resistance to Fire rating
e. The toxicity level of smoke developed during combustion
f. Fire propagation characteristics when tested as large-scale façade cladding assembly
g. Other characteristics such as durability, weather-resistance, water absorption, physical and mechanical properties etc.

E. Product Details

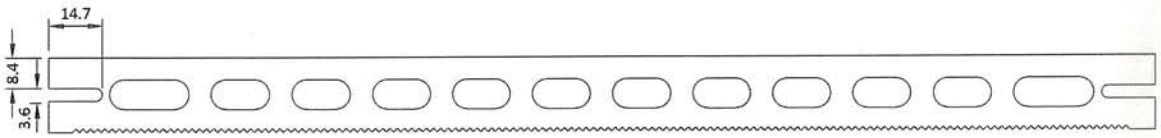
E.1. Reference: "FAVEKER® GA16"
Thickness: 18 ± 1.8 mm
Density: 2300 ± 200 kg/m³



Note: All dimensions in mm

Figure 1. *"FAVEKER® GA16" profile*

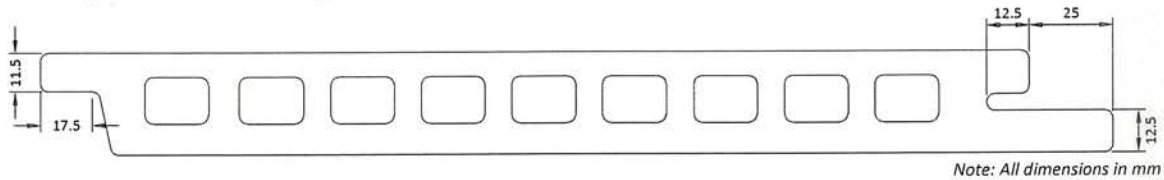
E.2. Reference: "FAVEKER® GA20"
Thickness: 20 ± 2 mm
Density: 2300 ± 200 kg/m³



Note: All dimensions in mm

Figure 2. *"FAVEKER® GA20" profile*

E.3. Reference: "FAVEKER® GA30"
Thickness: 30 ± 3 mm
Density: 2300 ± 200 kg/m³



Note: All dimensions in mm

Figure 3. *"FAVEKER® GA30" profile*

F. Approved Manufacturing Location

Gres de Aragón S.A.
Poligono El Regatillo 2, Ctra. Alcorisa-Andorra,
km. 3,5, 44550, Alcorisa, Teruel, Spain

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