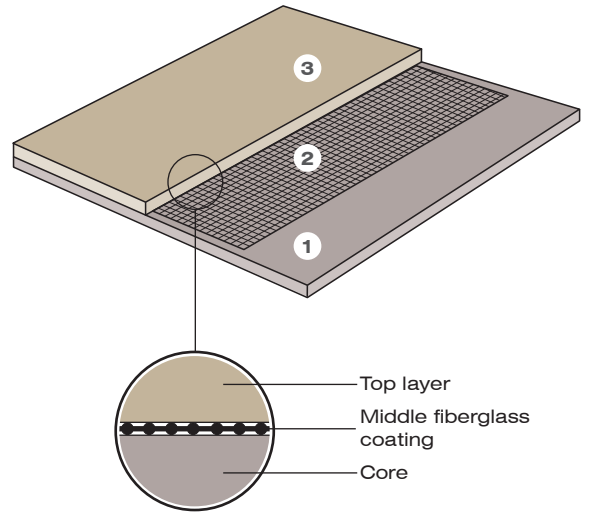


PRODUCT COMPOSITION

- 1 CORE**
Inert material synthesized in high temperatures, composed by ceramic mass with monolithic and homogenous structure of 2000 kg/m³ density and 15mm thickness
- 2 MIDDLE COATING**
Reinforced armour of fiberglass
- 3 TOP LAYER**
Anti-slip porcelain, granite or marble of minimum 10mm thickness
- DIMENSIONS**
600 x 600 x 15mm + top covering thickness



GAMAFLOR SYSTEM

Max. concentrated load	kN	8,50
Concentrated load Max. flexion 2,5mm	kN	4,00
Clasification EN 12825		2A21

(TESTED CENTER OF PANEL) TECHNICAL DATA ACCORDING TO REGULATION EN 12825

General Characteristics

Distributed load	kN/m ²	15,00
Weight per panel	kg	21,00
Weight per sqm Structure included HF 300mm	kg	58,40
Conductivity EN 1815	Kw	<2 antiestatic physiologic
Electrical Resistance EN1081	Ω	>10 ⁹
Fire classification EN 13501-1:2002		A1
Inflammability EN ISO 11925-2:2002		No combustion or ignition
Flame spread EN ISO 9239-1:2002		Ø

Regulation EN 12825

Position 1. Element class

	1	2	3	4	5	6
Last admitted load KN Aprox. kg	≥ 4 400	≥ 6 600	≥ 8 800	≥ 9 900	≥ 10 1000	≥ 12 1200

Position 2. Flexion class

A = 2,5 mm B = 3,0 mm C = 4,0 mm

Position 3. Safety class

2 / 3

Position 4. Squareness class

	Long side	Squad	Thickness
CLASS 1	± 0,2 mm	± 0,3 mm	± 0,3 mm
CLASS 2	± 0,4 mm	± 0,5 mm	± 0,5 mm

FEATURES

LEED CERTIFICATION

Using this floor system contributes positively in obtaining LEED certifications both national and international.

WATERPROOF

This tile performs perfectly in outdoor conditions and guarantees its waterproof quality.

SOUND PROOFING

This system has acquired acoustic values that improve the reduction of impact noise and acoustic absorption.

CERTIFICATIONS



This company reserves the right to make any changes in their product without prior notice.