

Technical Data Sheet

Collection : RELIEF (DESIGN - CLASSIC - GRANIT)

Thickness : 2,5 mm

Location : Floor

Features	Standard	Unity	Requirement	Results
According to EN 14041 (Essential Characteristics)				
Fire Behavior (<i>All colors</i>)	EN 13 501-1	Classification	--	B fl – s1(*)
Fire Behavior (<i>Black</i>)	EN 13 501-1	Classification	--	C fl – s1(*)
Slip Resistance	EN 13 893	Classification	DS (>0,3)	DS
Use Classification	EN 685	Classification	--	23-32-41

According to NF EN 12199 (Specification for homogeneous and heterogeneous rubber floor coverings with relief)
General Requirements

Dimensional Stability	EN 434	%	0,4	Conform
Flexibility	EN 435 Method A	--	No Cracking	Conform
Hardness	ISO 7619	Shore A	70	Conform
Residual Indentation	EN 433	mm	≤ 0,20	Conform
Abrasion Resistance	ISO 4649	mm ³	≤ 250	Conform
Color Fastness	EN ISO 105-B02		minimum 6 (Blue Scale)	Conform
Wear Resistance	ISO 34 :1	N/mm	>20	Conform
Castor Chair Test	EN 425		See Rmq 1	Conform

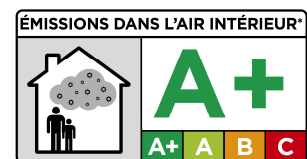
Optional Properties

Electrical Resistance (Vertical)	EN 1081	Ohm	--	3,7 x 10 ¹¹
Electrostatic propensity	EN 1815	kV	<2	Conform
Stain Resistance	EN 423		See Rmq 2	
Slip Resistance (Dry)	DIN 51130	Classification	--	R9

(*) In glued standing to A1fl or A2fl classified substrates.

Rmq 1: EN 425 – Requirement: No damage on the surface other than minor modifications and no delamination shall occur.

Rmq 2: EN 423 - Resistance depending on concentration and time of action



Subject to variations in color between different baths and technical changes to improve the product