

Product quality		
Formats		1290 x 210 x 2,4 mm 50.87" x 8.27" x 0.08"
Packaging	Pack:	17 elements 4.605 m ² / 49.568 sq ft 15.497 kg
	Pallet:	48 packs 221.054 m ² / 2,379.405 sq ft 763.88 kg

Tolerances (Requirement EN 19322)		
Side length - deviation $\leq 0.13\%$ max. 0.5mm	$\leq 0.13\%$ max. 0,5mm	
Width - deviation $\leq 0.1\%$ max. 0.5mm	$\leq 0.1\%$ max. 0,5mm	
Squareness and straightness of elements (ISO 24342) - deviation $\leq 0.35\text{mm}$	$\leq 0.35\text{mm}$	
Overall thickness (ISO 24346)	Average: 2.4mm + 0.13 / - 0.10 mm	Individual results: 2.4mm ± 0.15 mm
Total mass per unit area (ISO 23997)	3,300 g/m ² $\pm 5\%$	
Dimensional stability after exposure to heat (ISO 23999) $\leq 0.25\%$ Procedure B - 50° C	$\leq 0,2\%$	
Curling under exposure to heat (ISO 23999) $\leq 2\text{mm}$ Procedure B - 50° C	$\leq 2\text{mm}$	
Light fastness (EN ISO 105 - B02 / Method 3)	Blue wool scale: Stage ≥ 6	

Guarantee (according Parador guarantee conditions)		Notes
Domestic area	Commercial area	- only suitable for all-over adhesion
Lifetime	20 Years	- cleaning and maintenance see instructions - technical changes reserved



Classification	
Utility class 23 = domestic areas with intensive use	Utility class 33 = commercial areas with intensive use
The design floor meets all requirements of the designated use class.	

Requirements / properties	Test method	Rating
Reaction to fire	EN 13501-1	C _{fl} s1
Critical Radiant Flux (Radiant Panel)	ASTM E648	Class 1: ≥ 0.45 W/Sq. cm. on mineral-fiber/cement board substrate glued with adhesive Sika Bond 6000
	Smoke Density (Flaming / Non-Flaming)	ASTM E662
Slip resistance	EN 13893 EN 14041	$\mu \geq 0.30$ DS
Staining resistance	EN 438-2	Category 1 + 2: level 5, no visible change Category 3: level 4, slight change
Resistance to roller castor chairs	EN ISO 4918	Type W, no visible changes (25,000 rev.)
Thermal resistance Suitable for installation over underfloor heating.	EN 12667	0,010 m ² *K/W
Moving a furniture leg	EN ISO 16581	No visible damage (foot type 0)
Indentation-residual	EN ISO 24343-1	≤ 0.05 mm
Formaldehyde emission (E1 = 0.1 ppm)	ISO 16000	≤ 0.05 ppm
Wear resistance	ISO 24338, Annex B	$> 7,000$ rev.
Impact resistance (big ball)	EN 13329 Annex F	$\geq 1,800$ mm
Water resistance	ISO 4760	waterproof
Scratch appearance assessment	ISO 19322 - Annex A	≥ 3 N
Micro scratch resistance	EN 16094	Method A MSR-A2 For mat surfaces (gloss ≤ 7): ≤ 1.5 unit change at 60°
Slip resistance	EN 16165, Annex B on an inclined plane	R10
	EN 16165, Annex C pendulum test	PTV (dry (slider 96)) ≥ 36 Low slip potential according to UK Slip resistance group
Disposal	EAK-Code-number	17 02 03

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Date:	01.01.2026	Latest update at:	https://parador.de/en/services/downloads/design-flooring
Our technical data sheets are constantly updated and adapted to the latest technology. This version replaces all earlier versions and is valid from:			01.01.2026