

Product quality		Trendtime 5.50	Trendtime 5.30	Trendtime 6.30
		Vinyl with HDF core board		
Formats		904 x 396 x 5 mm	903 x 395 x 9.6 mm	2200 x 216 x 9.6 mm
Packaging	Pack:	6 Elements / 2.148 m ² / 22.4 kg	5 Elements / 1.783 m ² / 16.95 kg	5 Elements / 2.376 m ² / 23.45 kg
	Pallet:	30 Packs / 64.44 m ² / 687 kg	32 Packs / 57.07 m ² / 557.4 kg	33 Packs / 78.41 m ² / 801.85 kg
Tolerances (DIN EN ISO 10582)			Tolerances (EN 14085)	
Weight per unit area		≥ 9700 g/m ²	Squareness of the elements (≤ 0.50mm)	
Squareness of the elements (≤ 0.25 mm)		≤ 0.10 mm	Determination of Linearity (≤ 0.30 mm)	
Determination of Linearity (≤ 0.35 mm/m)		≤ 0.20 mm/m	Flatness concave / convex	
			lengthwise (≤ 0.50/≤ 1.0 %)	
			wide (≤ 0.10/≤ 0.15 %)	
			(average ≤ 0.15 mm)	
			(max. ≤ 0.20 mm)	
			Surface flushness	
			(average ≤ 0.15 mm)	
			(max. ≤ 0.20 mm)	
			Opening between installed elements	
			(average ≤ 0.15 mm)	
			(max. ≤ 0.20 mm)	
Guarantee	Domestic area	Lifetime (According Parador guarantee conditions)	Notes	<ul style="list-style-type: none"> - Released for glue-down only by PARADOR application technology department - cleaning an maintenance see instructions - technical changes reserved
	Commercial area	10 Years (According Parador guarantee conditions)		



Qualität
Fertigung überwacht
Funktionalität

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Classification

		Test method	Rating
	Utility class 23 domestic areas with intensive use	EN 14085 DIN EN ISO 10582	Living room, hall, kitchen, home office
	Utility class 33 commercial areas with intensive use	EN 14085 DIN EN ISO 10582	Classrooms, small offices, shops
	Utility class 42 industrial areas with medium use	EN 14085 DIN EN ISO 10582	Storage rooms or moderately used Production areas
	Wear layer	EN 429	0.55 mm
	Abrasion	DIN EN ISO 10582	T
	Surface Coating		PUR
	Reaction to fire	EN 13501-1	B _{fl} s1
	Slip resistance	EN 13893 EN 14041	μ ≥ 0,35 DS
	Staining resistance	EN 423	Grade 0, no visible changes
	Light fastness	EN ISO 105 - B02	Blue wool scale: Stage ≥ 6
	Resistance to roller castor chairs	EN 425	Type W, no visible changes
	Thermal resistance Suitable for installation over underfloor heating when using an appropriate underlay and moisture barrier.	EN 12664	Vinyl with HDF core board: 0,068 m ² *K/W Solid vinyl: 0,029 m ² *K/W
	Moving a furniture leg	EN 424	No visible changes
	Indentation-residual	EN 433	≤ 0,10 mm
	Formaldehyde (E1 = 0.1 ppm)		≤ 0,05 ppm (only vinyl with HDF core board)
	Acoustical - Impact noise reduction	ISO 717-2	Vinyl with HDF core board: 15 dB Solid vinyl: 13 dB (on Akustik-Protect)
	Dimensional stability	EN ISO 23999	Vinyl with HDF core board: lengthwise and crosswise ≤ 0,1 % Solid vinyl: ≤ 0,25 %
	Thickness swelling	ISO 24336 (≤ 18 %)	≤ 16 % (only vinyl with HDF core board)
	Antimicrobial activity	ISO 22196	Antibacterial
	Slip resistance on an inclined plane	DIN 51130	Brushed / stone texture: R 9 Rough sawn / wood texture : R 10
	REACH		Current requirements are complied
	Disposal		Private waste disposal with normal household waste / bulky waste possible

Changed:	QMB Parador	File:	20161016_PA_TDS_Vinyl_Trendtime_EN
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Our technical data sheets are constantly updated and adapted to the latest technology. This version replaces all earlier versions and is valid from:			16.10.2016