

Product quality							
Formats		Trendtime 1	Trendtime 2	Trendtime 4	Trendtime 5	Trendtime 6	Trendtime 8
		1285 x 158 x 8 mm	850 x 95 x 8 mm	1285 x 400 x 8 mm	638 x 330 x 8 mm	2200 x 243 x 9 mm	1285 x 330 x 8 mm
Packaging	Pack:	10 Elements	26 Elements	5 Elements	10 Elements	5 Elements	5 Elements
		2.03 m ² / 15.35 Kg	2.1 m ² / 15.87 Kg	2.57 m ² / 20.945 Kg	2.105 m ² / 15.3 Kg	2.673 m ² / 22.8 Kg	2.12 m ² / 16.35 Kg
	Pallet:	45 Pack	30 Pack	28 Pack	40 Pack	39 Pack	34 Pack
		91.364 m ² / 705.71 Kg	62.99 m ² / 491.17 Kg	71.96 m ² / 586.46 Kg	84.216 m ² / 627 Kg	104.247 m ² / 889.2 Kg	72.09 m ² / 570.9 Kg
Guarantee		Domestic area: 25 Years (According Parador guarantee conditions)			Notes		- not ready for glue-down
		Commercial area: 5 Years (According Parador guarantee conditions)					- cleaning an maintenance see intruction
							- technical changes reserved

Product labeling							Tolerances (EN 13329)		
								Squarerness of elements (≤ 0,20 mm)	≤ 0.10 mm
EN 14041 : 08	Emissionsgeprüftes Bauprodukt nach DIN-Grundsätzen Z-156.606-453 ECO-INSTITUT	100% emissionsfrei	Qualitäts-Zertifikat mit Sicherheit geprüfte Qualität	Prof.-Nr. 13301	www.pefc.org	THIRD-PARTY VERIFIED ISO 14025 and EN 15804	Institut Haus und Umwelt o.N.	Determining the straightness of the edges (≤ 0,30 mm/m)	≤ 0.10 mm/m
								Height differences of the elements (average ≤ 0.10 mm)	mittel ≤ 0.05 mm
								(max. ≤ 0.15 mm)	max. ≤ 0.10 mm
								Opening between installet elements (average ≤ 0.15 mm)	mittel ≤ 0.05 mm
								(max. ≤ 0.20 mm)	max. ≤ 0.10 mm
								Block alignment	± 2 mm

Classification product features							
		Test standard	Rating			Test standard	Rating
	Utility class 23 domestic areas with intensive use	EN 13329	Living room, hall, kitchen, home office		Slip resistance	EN 13893 EN 14041	μ ≥ 0.35 DS
	Utility class 32 commercial areas with medium use	EN 13329	Classrooms, small offices, shops		Electrical behaviour	EN 1815	< 2,0 kV antistatic ability
	Abrasion	EN 13329, Annex E	AC 4 (≥ 4.000 Umd.)		Thermal conductivity Underfloor heating – suitable, with the backing material and vapor barrier	EN 12664	0.048 m ² *K/W
	Impact resistance	EN 13329, Annex F	IC 2		Effect of a furniture leg	EN 424	No visible changes
	Reaction to fire	EN 13501-1	C _f s1		Indentation-residual	EN 433	No visible changes
	Staining resistance	EN 438-2	Category 1 + 2: level 5 Category 3: level 4/5		Locking strength of mechanically assembled panels	ISO 24334	-
	Cigarette resistance	EN 438-2	level 4		Accoustical impact noise reduction	ISO 717-2	14 db (with Akustik-Protect 100)
	Light fastness	EN ISO 105 - B02 EN 20105 - A02	Blue wool scale: Stage ≥ 6 Grey scale: Stage ≥ 4		Dimensional stability	ISO 24339	-
	Resistance to roller castor chairs	EN 425	No visible changes		Surface soundness	EN 433	≥ 2.2 N/mm ²
	Formaldehyde (E1 = 0.1 ppm)	EN 717-1	≤ 0.05 ppm		Slip resistance on an inclined plane	DIN 51130	Depending on structure: -/R 9/R 10
	Thickness swelling	EN 13329, Annex G (≤ 18 %)	≤ 12 %		Disposal	Privat waste disposal with normal haushold waste, bulky waste possible	
	Scratch resistance	EN 438	Level 4				

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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:		01.03.2014	