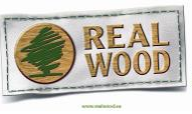


Product properties		Tolerance (EN 13489)	
Article	1745137	Admissible difference in length ($\pm 0.1\%$)	$\pm 0.05\%$
Format	570 x 95 x 13 mm	Admissible difference in width ($\pm 0.2\text{ mm}$)	$\pm 0.1\text{ mm}$
Packaging	Pack: 16 Elements / 0,866 m ² / 4,32 kg Pallet: 48 Packs / 41,587 m ² / 207,36 kg	Squareness of the element ($\leq 0.2\%$)	$\leq 0.05\%$
Notes	- cleaning and maintenance: see instruction guide - technical changes reserved - only suitable for all-over adhesion	Longitudinal curvature along the element ($\leq 0.1\%$)	$\leq 0.05\%$
		Transverse curvature across the width ($\leq 0.2\%$)	$\leq 0.08\%$
		Height differences of elements ($\leq 0.2\text{ mm}$)	$\leq 0.18\text{ mm}$
Guarantee	25 years (domestic area) according to Parador guarantee conditions	Moisture content at the time of first delivery (5-9%)	6 – 8 %
		Top layer	$\geq 2,5\text{ mm}$

Product labelling

 EN 14342:2013		 CERTIFIED BY SCS Global Services	 www.blauer-engel.de/uz176	 TESTED PRODUCT ID 1016 - 12656 - 002
 Quality Production Controlled Functionality www.tuv.com ID: 0000097515	 PEFC/04-31-0507	 THIRD-PARTY VERIFIED ISO 14025 and EN 15804 Institut Bauen und Umwelt e.V.		

Classification general product features

	Test method	Rating
 Resistance to roller castor chairs	EN 425	NPD
 Effect of a furniture leg	EN 424	NPD
 Thermal resistance Suitable for installation over underfloor heating when using an appropriate underlay and moisture barrier.	EN ISO 10456	0.070 m ² *K/W
 Formaldehyde (E1 = 0.1 ppm)	EN 717-1	$\leq 0.05\text{ ppm}$
Disposal		EAK-Code-number 20 01 38

Classification surface characteristics

	Test method	Rating
 Slip resistance	EN 13893	NPD
	CEN/TS 15676	NPD
 Reaction to fire, installation by all-over adhesion	EN 13501-1	En s1
 Chemical resistance	EN 13442	NPD
Bond strength / Gross cut test	ISO 2409	NPD
Slip resistance, inclined plane	DIN 51130	NPD

Free sorting according to EN 13489

Type of wood:	Oak
Botanical name / Code (EN 13556):	Quercus petraea Liebl., Quercus robur L. / QCXE
Origin:	DE, AT, HU, HR, SK, BA, UA, RS, FR, CZ
Internal abbreviation:	ER-TT3-EI / A3=A4 / V5 / 20220603

Features (Upper side of each lamella / strip) „Features shall be measured according to EN 1310“

Sound sapwood	permitted: up to 30% of each plank
Knot (intergrown)	permitted: up to 30mm
Broken knots	permitted
Falling out knot	permitted: up to 10mm
Pinknots	permitted
Filling	permitted
Cracks / hairline cracks	permitted
Lightning cracks	permitted
Slope of grain	permitted
Medullary ray	permitted
Discoloration, colour variation	permitted: all colours
White streaks	permitted
Pilling sticks marking	not permitted
Biodeterioration (EN 1311)	not permitted

Non-visible parts

All the features without restrictions on size or length permitted provided they do not affect the strength or durability of the soil.

Comment

Maximum 3% of lamellas are allowed in the next lower grading. Wood is a natural product and therefore different in colour and texture. Samples, brochures and photos are therefore only approximate and not binding. The action of sunlight affects the natural variation in wood shade. This allows the product present at the time of delivery of significant differences to master.

Changed:	QMB	File name:	20220627_PA TDS Parkett TT3_13_2.5 EI A3 unbehandelt EN	
Date:	01.08.2013	Latest update at:	www.parador.eu	Page 1 of 1
Our technical data sheets are constantly updated and adapted to the latest technology. This version replaces all earlier versions and is valid from:				01.07.2022