

Product properties					
Format		Open Frameworks			
		582,5 x 116,5 x 13 mm	1165 x 116,5 x 13 mm	582,5 x 233 x 13 mm	1165 x 233 x 13 mm
Top layer		ca. 3.6 mm			
Packaging	Pack	20 Elements 1,357 m ² / 9,44 kg	20 Elements 2,715 m ² / 18,880 kg	10 Elements 1,357 m ² / 9,370 kg	10 Elements 2,715 m ² / 18,730 kg
	Pallet	48 Packs 65,136 m ² / 453,12 kg	24 Packs 65,160 m ² / 453,12 kg	48 Packs 65,136 m ² / 449,760 kg	24 Packs 65,160 m ² / 449,520 kg
Guarantee (according to Parador guarantee conditions)				25 years (domestic area)	
Notes				- cleaning and maintenance see instructions - installation only by all-over adhesion - technical changes reserved	

Product labelling					
 EN 14342:2013				 certified by SCS Global Services	
 PEFC/04-31-0507		 THIRD-PARTY VERIFIED ISO 14025 and EN 15804		 www.blauer-engel.de/uz176	
				 TESTED PRODUCT ID 1016 - 12656 - 002	
					

Tolerances (EN 13489)*	
Admissible difference in length (± 0.1 %)	± 0,1 %
Admissible difference in width (± 0.2 mm)	± 0,2 mm
Squareness of the element (≤ 0.2 %)	≤ 0,2 %
Longitudinal curvature along the element (≤ 0.1 %)	≤ 0,1 %
Transverse curvature across the width (≤ 0.2 %)	≤ 0,2 %
Height differences of elements (≤ 0.2 mm)	≤ 0,2 mm
Moisture content at the time of first delivery (5-9%)	6 – 8 %

*Please note that there may be bigger gaps between the planks of single installation patterns. These are not product defects.

Classification general product features			
		Test method	Rating
	Resistance to roller castor chairs	EN 425	we recommend the use of a conventional chairmat
	Effect of a furniture leg	EN 424	No visible changes
	Thermal resistance Suitable for installation over underfloor heating when using an appropriate underlay and moisture barrier.	EN ISO 10456	0,087 m ² *K/W
	Formaldehyde (E1 = 0.1 ppm)	EN 717-1	≤ 0.05 ppm
	Disposal		EAK-Code-number 20 01 38

Classification surface characteristics			
		Test method	Rating
	Slip resistance	EN 13893	μ ≥ 0.47
		CEN/TS 15676	29 SRT (SRV wet)
			51 SRT (SRV dry)
	Reaction to fire, click-installation as a floating floor	EN 13501-1	D _{fl} s1
	Reaction to fire, installation by all-over adhesion	EN 13501-1	D _{fl} s1
	Chemical resistance	EN 13442	Category 4
	Bond strength / Cross cutting test	ISO 2409	n.n.
	Slip resistance, inclined plane	DIN 51130	R 10

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Free sorting according to EN 13489	
Assortment:	Open Frameworks
Characteristics according to EN 1310:	Upper side of the lamella
Type of wood:	Oak
Botanical designation / Code (EN 13556):	Quercus petraea Liebl., Quercus robur L. / QCXE
Shortcut / sorting / date (internal):	ER-LH-EI-N2/N2X/N3x
	Version 2
	2018
	N3
Sorting:	Classic
Sound sapwood	not permitted
Knot (intergrown)	permitted: up to 30 mm
Falling out knot	permitted: up to 15 mm
Pink knots	permitted: cluster of knots
Filling	permitted
Slight crack/ haircrack	permitted
Sugar inclusions, mineral inclusions	-
Bark pocket	not permitted
Lightning cracks	permitted: in knots
Slope of grain	no criterion
Healthy heart	not permitted: coretube
Medullary ray	permitted
Discoloration, colour variation	permitted: light to medium brown colours
White streaks	permitted
Pilling sticks marking	not permitted
Biodeterioration (EN 1311)	not permitted
Non-visible parts	
All features without restrictions to size or quantity permitted, provided they do not affect the strength or durability of the floor.	
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.	

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