

TECHNICAL DATA SHEET

BOA parquet

Edition: '03.2016

General data

Panel	1820 x 145 mm
Total thickness	14 mm
Numbers of panels per pack	6
m ² per pack	1,5834 m ²

Panel build up

Toplayer	EN 13489	3,2 mm
Core board		Spruce
Backing layer	Spruce or Pine	2 mm
Tongue and groove	Length	Uniclic
	Width	Uniclic Multifit

Surface layer

Wood species	Oak
Origine	Europe
Finishing	cf catalogue/website
Grading	cf catalogue/website

Installation

Installation		Norm requirements	values
Floating	On underlay	CF installation instructions	
Glued to subfloor	MS polymer resin	CF installation instructions	
General aspect of installed flooring	EN 13489	Lipping - difference in height (mm)	≤ 0,20
		difference in width (mm)	≤ 0,15
		cupping lengthwise %	≤ 0,1
		cupping in width %	≤ 0,2
Dimensional stability	ISO 24339 Changes 30 - 85 % RH	Cupping short side max %	≤ 0,30
		Cupping short side min %	≥ - 0,20
		Open joints short side (mm)	≤ 0,20
		Open joints long side (mm)	≤ 0,30

Warranty

Domestic use	Conditions in each pack	33 years
Uniclic connection		Lifetime
Commercial		On request

Finishing

UV Oiled finish		2 layers	
UV cured varnish	Anti-scratch top coat	5 - 7 layers	
Wear resistance	SIS 923509	Falling sand	800 - 1000
	DIN 68861	S 33	100 - 1050
Stain resistance	EN 13442	All except blue ink	class 5
		Blue ink	class 3
CE	EN 14342: 2008-09	notified body	0766 EPH Dresden
Castor chairs	Use soft castors, type W (EN 12529) and/or suitable office mat		
Slip resistance	CEN/TS 15676 : 2008		USRV 48-52
Emission of formaldehyde	EN 717-1		E1
PCP			below detection limit
Heat resistance	EN 12664: 2001		0,14 m ² .K/W
Underfloor heating	Suitable	CF special installation instructions	
Reaction to fire	EN 14501-1		Dfl-s1

Ecological certificates

AFFSET	A
EPD	On request



EN14342:2013
Wood Floor - Multi layer Parquet EN
13489

