

TECHNICAL DATA SHEET

Pergo Bornholm

Edition

03.2016



General data

Panel	1820 x 145 mm
Total thickness	14 mm
Numbers of panels per pack	6
m ² per pack	1,58 m ²

Panel build up

Toplayer	PEFC controlled sources	3,2 mm
Core board		Hevea
Backing layer	PEFC controlled sources	Spruce or Pine
Tongue and groove	Length	Uniclic
	Width	Uniclic

Surface layer

Wood species	Oak/Iroko/Walnut/Merbau/Jatoba
Origine	Europe
Finishing	Matt / Satin lacquer

Installation

Floating	On Pergo underlay	CF installation instructions
Glued to subfloor	Pergo MS polymere resin	CF installation instructions

Warranty

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

Finishing

UV curing varnish		5 - 7 layers	
Wear resistance	SIS 923509	Falling sand	800 - 1000
	DIN 68861	S 33	100 - 1050
Scratch resistance		Anti-scratch top coat	
Stain resistance	EN 13442	All except blue ink	class 5
		Blue ink	class 3
CE	EN 14342: 2008-09		DOP PCO 0501
Castor chairs		Use soft castors, type W (EN 12529) and/or suitable office mat	
Slip resistance	CEN/TS 15676		USRV 50-52
Emission of formaldehyde	EN 717-1		E1
PCP			below detection limit
Heat resistance	EN 12664		0,127 m ² .KW
Underfloor heating	Suitable	CF special installation instructions	
Reaction to fire	EN 14342	CWFT	Dfl-s1
		With Oak toplayer	Cfl-s1

Ecological certificates

U-zeichen	Z.156.606-898
AFFSET	A
PEFC	PEFC/07-32-37
M1	OK
EPD	On request

