

Oak Coral Finale

10041818 (OPGLTMTD) Article number Oak Wood Grading Finale Product type 3-layer parquet Format 14mm Longstrip 3-Strip 14 x 215 x 2200 mm Dimensions Top layer thickness 3,5 mm Core material Spruce / Spruce Connection 5G Click Floor heating suitable Live Natural oil Treatment Appearance Light floors Colour Coral

Bevel
Number of slotted top laye
Surface structure
m² per carton
Boards per carton
Weight per carton (kg)
m² per pallet
Boxes per pallet
Weight per pallet (kg)
EN Norm
FSC claim
Biological durability
Density

INSTITUT TESTED PRODUCT ID 0921 - 33879 - 003

	without bevel
yers	0
	sanded
	2,84
	6
	21
	142
	50
	1050
	EN 13489
	controlled sources
	Class 1

without bevel	Moisture content
0	Fire protection classification
sanded	Content of formaldehyde
2,84	PCP content
6	Brinell Value (N/mm²)
21	Shrinking and swelling
142	Breaking strength
50	Thermal conductivity (W/(m*K)
1050	Thermal resistance (m ^{2*} K)/W
EN 13489	Antislip performance (CE)
controlled sources	Antislip performance (DIN)
Class 1	Nobb.number
>= 500kg/m³	EAN Code

C CERTIFIED BY SCS Global Service





	CE
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	Boen AS
To	pdalsveien 406-408, 4658 Tveit, Norway
8	Parquet flooring according to IN 13489: 2017-12 and EN 14342:2013 9.5-23 mm total thickness: parquet for indoor use
	DOP 4658; NB 0766
	Dfl-sl; EL density >= 500kg/m ^s thermal conductivity >= 0.14 W/mK

Wood is a product of nature - each tree has its own structure and individual colour combination. An image or a sample will therefore never be able to give you a complete picture of the finished floor. Please also note that the colour may change when exposed to light. As a guideline, darker wood species will get a more golden tone, whereas lighter species will become slightly darker. Cracked knots are filled with putty, so small gaps between the putty and wood may appear.

/uz176



Product details / Technical properties

5-9%

Dfl-s1

E 1

NPD

38

NPD

0,13

0,11 USRV 59

R10

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