

42

987 EN 13489

Class 1

>= 500kg/m³

controlled sources

Oak Transparent Vivo

Article number 10036798 (EIG8V5FD) Oak Wood Grading Vivo Product type 3-layer parquet 14mm Plank 138 Format Dimensions 14 x 138 x 2200 mm Top layer thickness 3,5 mm Core material Spruce / Spruce Connection 5G Click Floor heating suitable Treatment Live Matt lacquer Appearance Golden floors Colour Transparent

E	Bevel
1	Number of slotted top layers
\$	Surface structure
r	n² per carton
E	Boards per carton
۱	Weight per carton (kg)
r	n² per pallet
E	Boxes per pallet
۱	Veight per pallet (kg)
E	N Norm
F	SC claim
E	Biological durability
C	Density

beveled 2V	Moisture content
2	Fire protection clo
unbrushed	Content of formal
3,04	PCP content
10	Brinell Value (N/n
23,5	Shrinking and swe
127,68	Breaking strength

Product details / Technical properties

5-9%

Fire protection classification	Cfl-s1
Content of formaldehyde	E 1
PCP content	NPD
Brinell Value (N/mm²)	38
Shrinking and swelling	
Breaking strength	NPD
Thermal conductivity (W/(m*K)	0,129
Thermal resistance (m²*K)/W	0,109
Antislip performance (CE)	USRV 33
Antislip performance (DIN)	R9
Nobb.number	43656158
EAN Code	7035580047186







	CE
	06
	Boen AS
Top	odalsveien 406-408, 4658 Tveit, Norway
ε	Parquet Rooring according to N 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 ³ hermal 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.

