

Oak Pale White Vivo

10118949 (PIGVV6FD) Article number Oak Wood Grading Vivo Product type 3-layer parquet 14mm Plank Castle Format 14 x 209 x 2200 mm Dimensions Top layer thickness 3,5 mm Core material Spruce / Spruce Connection 5G Click Floor heating suitable Treatment Live Pure lacquer Appearance Light floors Colour Pale White

| Bevel |
|------------------------------|
| Number of slotted top layers |
| Surface structure |
| m ² per carton |
| Boards per carton |
| Weight per carton (kg) |
| m² per pallet |
| Boxes per pallet |
| Weight per pallet (kg) |
| EN Norm |
| FSC claim |
| Performance classification |
| Density |

| | beveled 2V |
|-----|--------------------|
| ers | 1 |
| | brushed |
| | 2,76 |
| | 6 |
| | 21,5 |
| | 138 |
| | 50 |
| | 1075 |
| | EN 13489 |
| | controlled sources |
| n | Class 1 |
| | $>= 500 kg/m^{3}$ |

| rushed |
|-------------------|
| 76 |
| |
| 1,5 |
| 38 |
| 0 |
| 075 |
| N 13489 |
| ontrolled sources |
| lass 1 |
| = 500kg/m³ |







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.

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Product details / Technical properties

| Moisture content | 5-9% |
|--|---------------|
| Fire protection classification | Dfl-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 (m ^{2*} K)/W | 0,109 |
| Antislip performance (CE) | USRV 91 |
| Antislip performance (DIN) | R11 |
| Nobb.number | 53516222 |
| EAN Code | 7035580204299 |