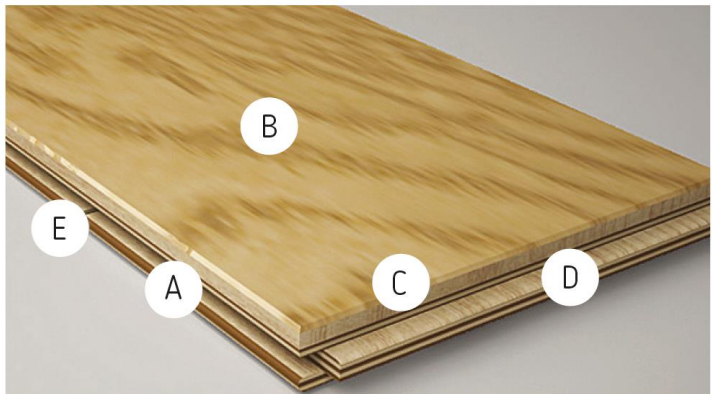




**Qualitative characteristics of Multilayered engineered flooring**

Description	Prime A/B	Select Nature	B/C Rustic / Vintage
<i>Product type</i>	Engineered flooring	Engineered flooring	Engineered flooring
<i>Type of wood</i>	Oak	Oak	Oak
<i>Glue grade</i>	D3	D3	D3
<i>Plywood type</i>	WBP plywood	WBP plywood	WBP plywood
<i>Wood grain</i>	Mixed	Mixed	Mixed
<i>Rot</i>	Not permitted	Not permitted	Not permitted
<i>Wormholes</i>	Not permitted	Not permitted	Not permitted
<i>Sapwood</i>	Not permitted	Partially permitted (up to 15mm from the edge)	Partially permitted (up to 20% of the front side)
<i>Pith</i>	Not permitted	sound, without cracks and rot	Permitted
<i>End-face cracks</i>	Not permitted	Not permitted	Up to 100mm
<i>Non-through cracks</i>	Not permitted	up to 1mm	Permitted
<i>Tobacco knots</i>	Not permitted	Not permitted	Permitted
<i>Knotholes (filled with putty)</i>	Not permitted	Permitted	Permitted
<i>Knots</i>	<i>Sound</i>	Ø ≤ 5-15mm	Ø ≤ 35mm
	<i>Unsound</i>	Ø ≤ 5mm	Ø ≤ 17mm
<i>Moisture level</i>	7 - 9%	7 - 9%	7 - 9%
<i>Plank geometry</i>	± 0,05 mm	± 0,05 mm	± 0,05 mm
<i>Colour variation</i>	Slight variation of the colour within a timber tone	Average colour variation	Considerable colour variation (typical for this wood type)



- A** – the bottom layer. WBP class plywood
- B** – Oak top layer, 4mm or 6mm thickness
- C** – 2-sides bevel, 1.0mm x 1.0mm size
- D** – “tongue-groove” profile
- E** – Heat Flow & Anti-Tension plywood undercuts