

# Oak Espresso Live Pure

Product details / Technical properties

<b>Article number</b>	10155752 (EBH8Z3FE)	<b>Bevel</b>	beveled 2V	<b>Moisture content</b>	5-9%
<b>Wood</b>	Oak	<b>Number of slotted top layers</b>	3	<b>Fire protection classification</b>	Dfl-s1
<b>Grading</b>	Espresso	<b>Surface structure</b>	brushed	<b>Content of formaldehyde</b>	E 1
<b>Product type</b>	3-layer parquet	<b>m² per carton</b>	3.04	<b>PCP content</b>	NPD
<b>Format</b>	Plank 13mm Plank 138	<b>Boards per carton</b>	10	<b>Brinell Value (N/mm²)</b>	38
<b>Dimensions</b>	13 x 138 x 2200 mm	<b>Weight per carton (kg)</b>	21.9	<b>Shrinking and swelling</b>	
<b>Top layer thickness</b>	2.5 mm	<b>m² per pallet</b>	127.68	<b>Breaking strength</b>	NPD
<b>Core material</b>	Spruce / Spruce	<b>Boxes per pallet</b>	42	<b>Thermal conductivity (W/(m*K))</b>	0.127
<b>Connection</b>	5G Click	<b>Weight per pallet (kg)</b>	919.8	<b>Thermal resistance (m²*K)/W</b>	0.103
<b>Floor heating</b>	suitable	<b>EN Norm</b>	EN 13489	<b>Antislip performance (CE)</b>	USRV 91
<b>Treatment</b>	Live Pure lacquer	<b>FSC claim</b>	controlled sources	<b>Antislip performance (DIN)</b>	R11
<b>Appearance</b>	Golden floors	<b>Performance classification</b>	Class 1	<b>Nobb.number</b>	60084639
<b>Colour</b>		<b>Density</b>	>= 500kg/m³	<b>EAN Code</b>	7035580222675



[www.blauer-engel.de/liz176](http://www.blauer-engel.de/liz176)

<b>CE</b>
GS
<b>Boen AS</b>
Topplatteneier 406-408, 4458 Tveit, Norway
Parquet flooring according to EN 13489-2:2017-10 and EN 14342:2013, 9.5-23 mm total thickness, parquet for indoor use
DOP 4658, NB 0756
Dfl-s1, EI, density >= 500kg/m³, 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.