




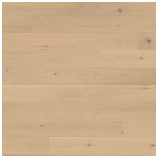


## THE NATURALS

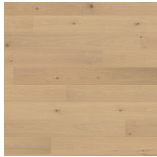
Soft and slightly rustic oak parquet

- 3 mm oak top layer
- Soft and slightly rustic oak parquet
- Healthy knots up to +/- 30 mm, dead knots up to +/- 20 mm & 2 per plank
- Sporadic tannin streaks and limited filled cracks and splits are permitted
- 99% sapwood-free
- Limited color variations
- UV lacquer finish

14 x 190		
	14 mm	
	3 mm	
	190 X 600-1900 mm	



FALKIRK  
NAT 019



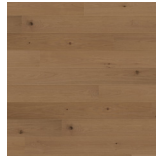
DUNDEE  
NAT 020



BELFAST  
NAT 021



PAISLEY  
NAT 023



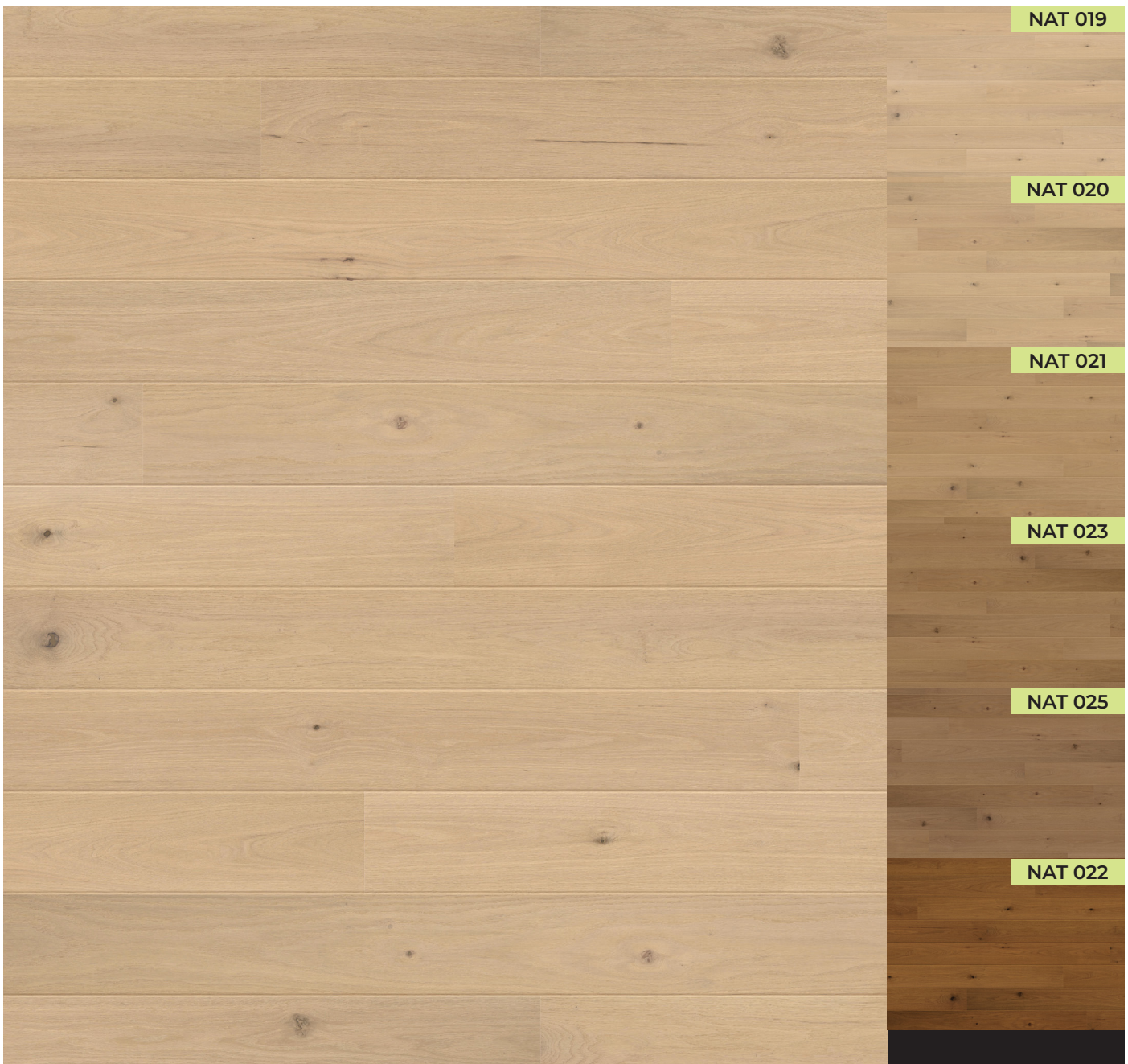
LIVINGSTON  
NAT 025



ABERDEEN  
NAT 022

### WOOD DESCRIPTION

<b>WOOD TYPE</b>	Oak Quercus Rubra
<b>SELECTION</b>	ABC(D) light rustic, limited "D" planks allowed
<b>KNOTS</b>	Healthy knots up to +/- 30 mm, dead knots up to +/- 20 mm Sporadic tannin streaks and limited filled cracks and splits are permitted
<b>SAPWOOD</b>	99% sapwood-free
<b>COLOR</b>	Limited color variations
<b>EXTRA INFO</b>	Discoloration, wormholes, and mechanical defects are excluded



DESCRIPTION

Soft and slightly rustic oak parquet.  
Healthy knots up to +/- 30 mm, dead knots up to +/- 20 mm & 2 per plank.  
Sporadic tannin streaks and limited filled cracks and splits are permitted.  
99% sapwood-free.  
Limited color variations.  
Discoloration, wormholes, and mechanical defects are not permitted.

TECHNICAL DATA

<b>WOOD TYPE</b>	Oak Quercus Rubria
<b>FINISH/ DOP</b>	UV lacquered NAT 019 • NAT 020 • NAT 021 • NAT 022 • NAT 023 • NAT 025
<b>BEVEL EDGE</b>	GO2
<b>TEXTURE</b>	Brushed
<b>TOP LAYER</b>	3 mm (±0,5 mm)
<b>CONSTRUCTION</b>	3-layer poplar
<b>INSTALLATION</b>	T&G - full bonding recommended - floating installation possible
<b>DIMENSIONS</b>	<b>PLANK</b> • 14 x 190 x 600-1900 mm
<b>PACKAGING</b>	<b>BOX</b> • 14 x 190: 8 layers of which 75% full lengths, max. 25% cut lengths (min. 600 mm) <b>WEIGHT</b> • 14 x 190 • ± 7,42 kg/m <sup>2</sup> • ± 22,43 kg/box
<b>CONTAINER</b>	22008 kg/container • 960 box/container • 24 pallets/container
<b>GLOSS LEVEL</b>	5-7%
<b>STANDARD</b>	European standard EN 14342 : 2013
<b>FIRE RESISTANCE</b>	Cfl-S1
<b>FORMALDEHYDE EMISSION</b>	E1
<b>PCP</b>	≤ 0.05ppm
<b>THERMAL CONDUCTIVITY</b>	0.12W/mK
<b>DURABILITY CLASS</b>	Class 2
<b>HUMIDITY DEGREE</b>	6-8% (± 2%)
<b>FLOOR HEATING</b>	Allowed, subject to compliance with applicable regulations
<b>MAINTENANCE</b>	See maintenance sheet

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