

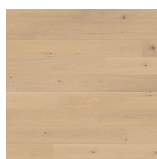
PARQET

THE NATURALS

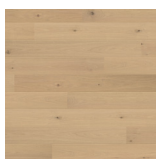
Soft and slightly rustic oak parquet

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

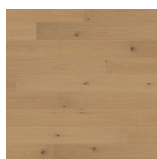
14 x 190		
	14 mm	
	3 mm	 2
	190 X 600-1900 mm	



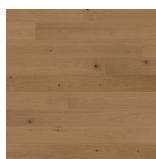
FALKIRK
NAT 019



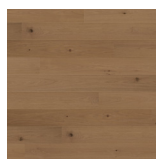
DUNDEE
NAT 020



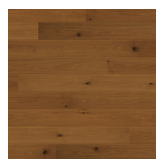
BELFAST
NAT 021



PAISLEY
NAT 023



LIVINGSTON
NAT 025



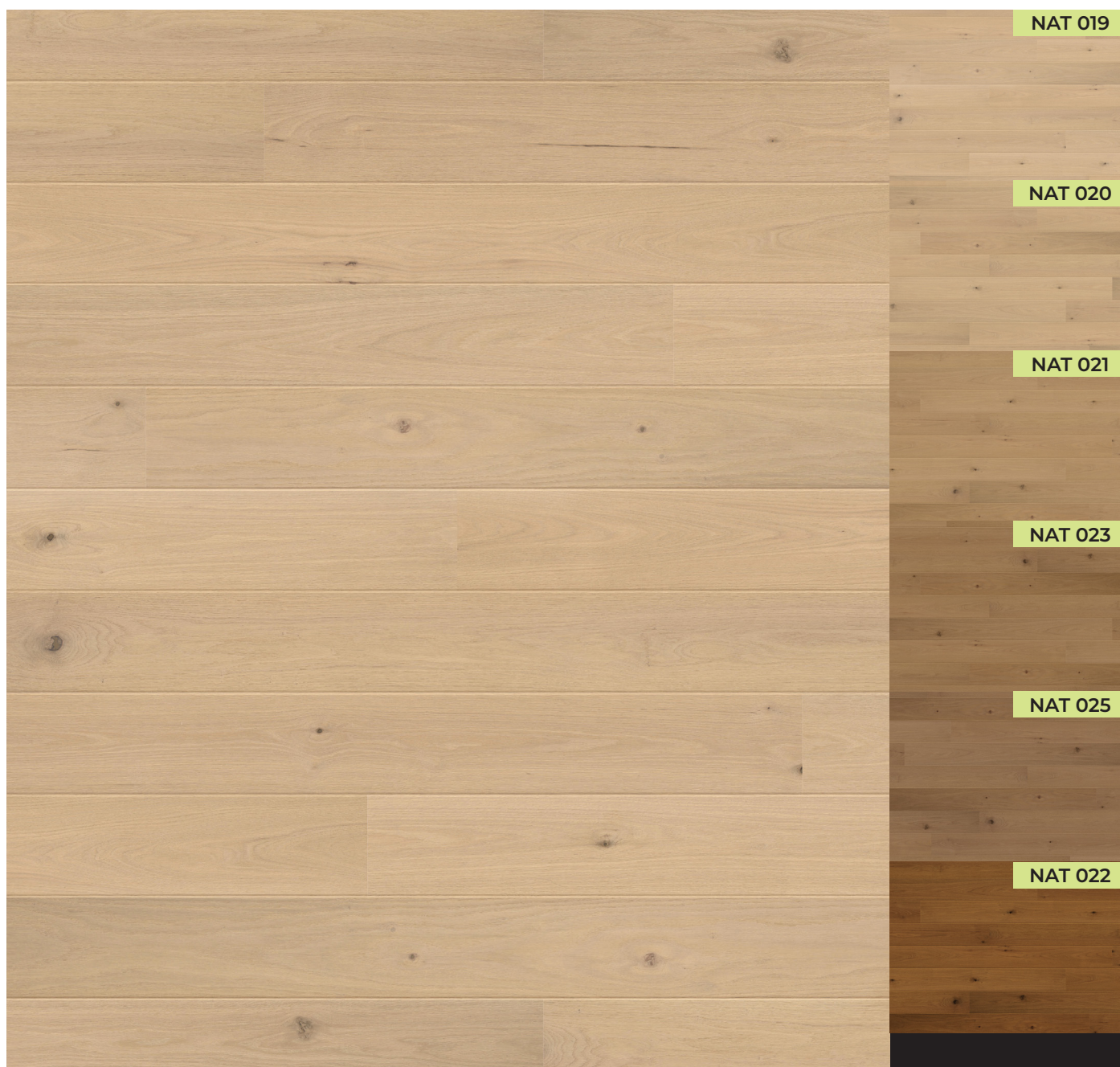
ABERDEEN
NAT 022

THE NATURALS

Soft and slightly rustic oak parquet

WOOD DESCRIPTION

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



THE NATURALS

Soft and slightly rustic oak parquet

DESCRIPTION

Soft and slightly rustic oak parquet.
Healthy knots up to +/- 30 mm, dead knots up to +/- 20 mm.
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

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