Oslo



SPECIFICATIONS

Plank size

Box

Pallet		
Structure		
Coating		
Texture		
Standard colour		
Grading		
Top layer type		
Top layer thickness		
Bevel		
Gloss		
Locking system		
Type of installation		

Length: 1860 mm Width: 190 mm Thickness: 15(3.5) mm Min 4 planks of 1.86 m 2.12 m² 20 kg 40 boxes 3-layer Uv oil (aslo available unfinished) Slightly brushed White Oil, Atlantic Oil, Natural Oil, Pure and unfinished BC Dry sawn veneer 3.5 mm V-groove on the long side $10 \pm 5\%$ Tongue and groove Advised: glued or floating

STRUCTURE

INSTALLATION





PRODUCT CHARACTERISTICS - General

Factor	Standard - EN 14342
Density	650 kg/m³ , 15 mm
Fire resistance	DfI-S1
Formaldehyde emission	E1
PCP	≤ 5 ppm
Thermal conductivity	0.12 W/mK
Biological durability	Class 1
Surface soundness	$\geq 1.00 \text{ N/mm}^2$
Impact resistance	ECO
Moisture level	5-10 %
Floor heating	Allowed, according to specific standards