






## TECHNICAL DATA SHEET

PRODUCT SPECIFICATIONS			EN
Multilayer Oak wood flooring	EN 13489 (Free Class)	DOP PQ2022-6	
Dimensions	Plank	600-1900x190x15/ 4 mm	
	Box	8 planks / 2,888 m <sup>2</sup> / 24.3 kg	
	Nested lengths	Max 2 per box (min 600 mm)	
	Pallet	40 boxes / 115.52m <sup>2</sup> / 1002 kg	
Density	EN ISO 23996	+/- 650 kg/m <sup>3</sup>	
Installation	ISO 24334	Drop Lock (floating or glued)	
Top Layer	4 mm European oak (Quercus Robur)		
Grading	Rustical (B+)		
Surface	slightly brushed		
Bevel	4 -sided bevel		
Finishing	Oxidative oil		
Gloss Level	60°	5-10 %	
Warranty conditions	Residential Use Commercial Use	20 years upon request	
Application	EN 13489	Class 23 – Heavy residential use	



PRODUCT PROPERTIES			
PROPERTY	TEST METHOD	MIN. REQ.	RESULT
Indoor air certifications			A
Fire resistance	 EN 13501-1		Cfl-s1
Formaldehyde emission	 EN 717-1	≤ 0.124 mg/m <sup>3</sup>	E1
Pentachlorophenol content	 EN 12673	< 5 ppm	< detectable limit
Underfloor heating	 EN 12667	R < 0.15 m <sup>2</sup> K/W	R = 0.13 m <sup>2</sup> K/W OK (max +28°C) + glued
Transit sound reduction	 EN ISO 10140		ΔLw 19 dB Underlay 'Moist & Sound' (floating installation)
Biological durability			Class 1

Cleaning and maintenance instructions see : [www.lamett.eu](http://www.lamett.eu)

