

General data			
Panel		2200 x 165 mm	
Total thickness	EN14354	± 13,5 mm	
Numbers of panels per pack		6	
Nested Lengths		Max. 1 plank out of 6	
m² per pack		2,178 m²	

Panel build up			
1. Finishing	UV cured Lacquer	Anti-scratch top coat	5 - 7 layers
	UV cured Oiled finish		2 layers
2. Toplayer	PEFC controlled sources		2,5 (±0,5) mm
3. Core board	PEFC controlled sources		Hevea
4. Backing layer	PEFC controlled sources	Wood Veneer	2 mm
Tongue and groove	Length		Uniclic
	Width		Uniclic



Warranty			
Domestic use	Conditions in each pack	25 years	
Uniclic		25 years	
Commercial		On request	
Surface & Edge Protection	See warranty conditions	10 years	
Water Resistance	See warranty conditions	10 years	

Surface layer			
Wood species		Oak	
Origin		Europe, USA	
Natural variance		Due to nature, visual surface can deviate from samples	
Surface treatments		cf catalogue / website	

Installation		Norm requirements	
Floating	On suitable underlay	cf installation instructions	
Glued to subfloor	MS polymer resin	cf installation instructions	
General aspect of installed flooring		EN 14354 - Table 1	
Dimensional stability	ISO 24339	Changes 30 - 85 % RH	Suitable
Underfloor heating	Suitable	cf special installation instructions	

Classification properties			
Water resistancy	ISO 4760	Qualitative rating for Recovery swell	1
		Quantitative rating for Recovery swell	< 0,1mm
		Joint leakage	No leakage
Stain resistance	EN 13442		class 5
CE	EN 14342:2013	Notified Body	NB 0766 - EPH Dresden
UKCA	EN 14342:2013	Approved Body	AB 0321 - Satra UK
Castor chairs	ISO 4918	Tested with underlay	25.000
Slip resistance	CEN / TS 15676 : 2008	Dry Pendulum test	Depending on structure and surface treatment
Emission of formaldehyde	EN 717-1		≤ E1
PCP	CEN / TR 14823:2004		≤ 5 ppm
Thermal resistance	EN12664:2001		0,127 m².K / W
Reaction to fire	EN 13501-1		Cfl-s1

Ecological certificates			
AFFSET	A+	France	
PEFC	PEFC / 07-32-37		
F4 * Compliant			

