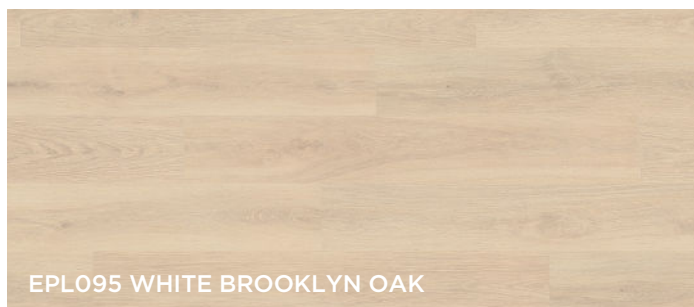


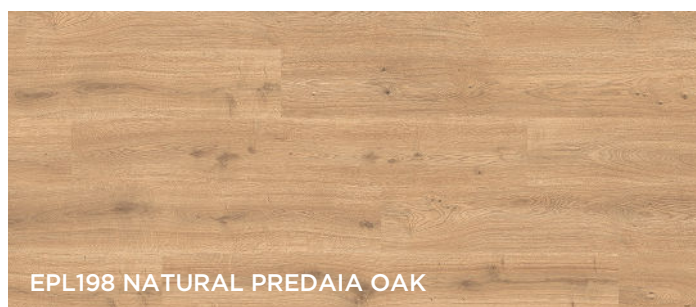
MORE FROM WOOD.



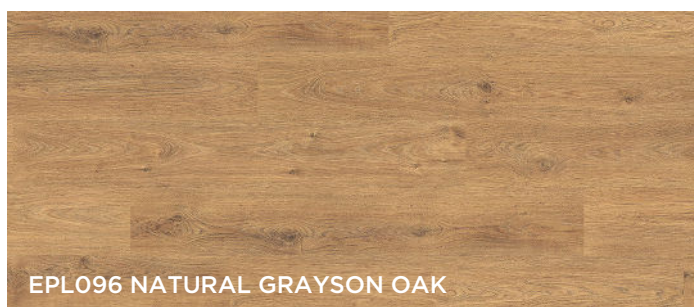
EPL038 CHALKY OAK



EPL095 WHITE BROOKLYN OAK



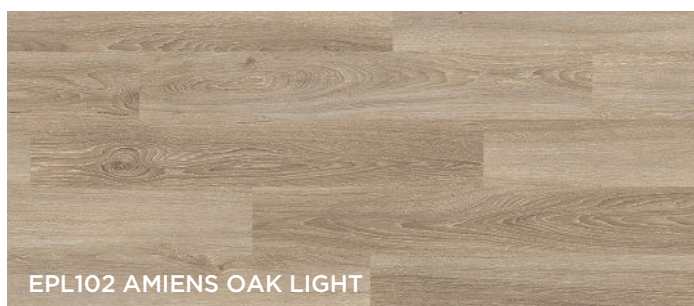
EPL198 NATURAL PEDAIA OAK



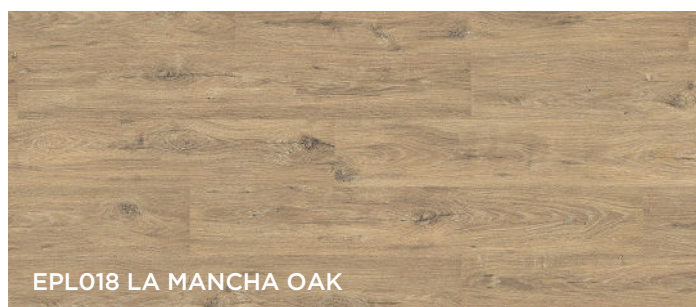
EPL096 NATURAL GRAYSON OAK



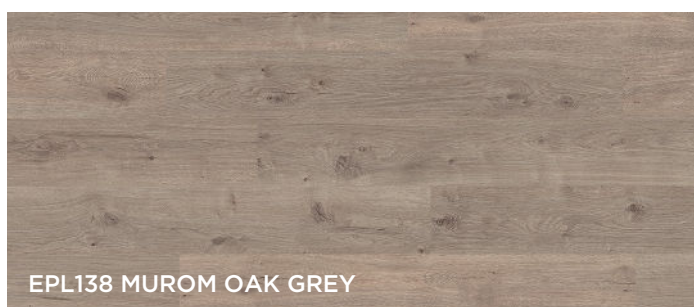
EPL035 BARDOLINO OAK



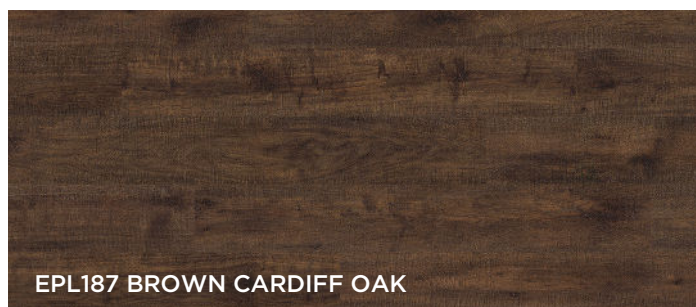
EPL102 AMIENS OAK LIGHT



EPL018 LA MANCHA OAK



EPL138 MUROM OAK GREY



EPL187 BROWN CARDIFF OAK

PRO 8 32 - 0V



Technical data sheet

EGGER Laminate Flooring

Quality management ISO 9001:2015

Code TDEL001

Revision 02

Coreboard	HDF swell stopp plus (emission standard E1, CARB2/TSCA VI)								
Profile	CLIC it!								
Declared performance according to EN 14041									
Formaldehyde according to EN 717-1	E1			Slip resistance according to EN 13893			DS, ≥ 0,3		
Thermal conductivity according to EN 12524	0,12 W/(m*K)			Antistatic properties according EN 1815			yes, < 2 kV		
Fire classification according to EN 13501-1	Cfl-s1								
Classification and general requirements according to EN 13329									
Class of use	31			32		33			
Guarantee domestic area	15 years			20 years		25 years			
Guarantee comercial area	5 years			5 years		5 years			
Abrasion resistance, test methode A according EN 13329, Annex E	AC3 / ≥ 2.000 cycles			AC4 / ≥ 4.000 cycles		AC5 / ≥ 6.000 cycles			
Impact resistance, test methods "small/ big ball" according EN 13329, Annex H	≥ 8 N ≥ 500 mm			≥ 12 N ≥ 750 mm		≥ 15 N ≥ 1.000 mm			
Resistance to staining EN 438 - 2	group 1 + 2: level 5 group 3: level 4			group 1 + 2: level 5 group 3: level 4		group 1 + 2: level 5 group 3: level 4			
Thickness swelling according ISO 24336	≤ 18 %			≤ 18 %		≤ 15 %			
Static indentation by constant pressure according ISO 24343-1	≤ 0,05 mm			≤ 0,05 mm		≤ 0,05 mm			
Effect of furniture leg according EN 424 (foot Type 0)	No change in appearance or damage			No change in appearance or damage		No change in appearance or damage			
Effect of a castor chair according EN 425	25.000 cycles			25.000 cycles		25.000 cycles			
Profile strength lengthways / crossways according to ISO 24334	no requirement			≥ 1,0 kN/m / ≥ 2,0 kN/m		≥ 1,0 kN/m / ≥ 2,0 kN/m			
Dimensional tolerances of the board according to ISO 24337	length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm			length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm		length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm			
Format & Packaging									
Dimension mm (length x width)	Classic 1.292 x 193				Medium 1.292 x 135	Large 1.292 x 246	Kingsize 1.292 x 327	Long 2.050 x 246	
Complete thickness	7 mm	8 mm	10 mm	12 mm	10 mm	8 mm	8 mm	10 mm	
Class of use 31	✓	✓							
Class of use 32	✓	✓	✓	✓	✓	✓	✓	✓	
Class of use 33		✓	✓	✓					
Bevel, without	✓	✓							
Bevel, Lengthwise	✓	✓					✓		
Bevel, circumferential	✓	✓	✓	✓	✓	✓	✓	✓	
Bevel, circumferential + 1							✓		
Paket information	Piece	10	8	7	6	8	8	6	5
	m²	2,49	1,99	1,75	1,50	1,40	2,54	2,53	2,52
	kg	15,54	14,54	15,99	12,28	10,15	19,04	18,31	23,20
Pallet information	Paket per pallet	52	60	52	52	75	45	40	33
	m²	129,67	119,69	90,77	77,80	104,65	114,42	101,40	83,21
	kg	848	872	857	638	799	850	763	790

