NOUVEAU 7- Prelude Technical Data

PRODUCT INFORMATION:

			. KODOO	0						
	k Size idth x Height)	Edge Profile	Finish	Construction	Gloss Level	Installa	tion	Specie		s
1920mmX192mmX12mm(1/2inc h)		4 Sides Micro Bevel	Wirebrush,UV coating	Multi Layer Ply Core	5-10°	T&G		European OAK/ABCD		
WARRANTY:			GING:			PALLET:				
Resid	dential	Planks/ Carton	Coverage/ Carton		arton Dimensi jth x Width x I		Carton/ Weight	Cartons/ Pallet		
30	Year	7-10/pieces30% (short planks,70%-Full longer size)	27.78sqft				20.63kg	55	1527.9sqft	
		Dimens	sional Characte	eristics and	d Limit Dev	viations				
Destation	Deviation of Length						≤0.1% of length up to 1mm maximum		Pass	
Deviation	Deviation on Width						±0.20mm		Pass	
		Deviation of Thickness						±0.2	PALLET: Cartons/ Pallet Coverage/ Pallet size 55 1527.9sqft ≤0.1% of length up to 1mm maximum Pas ±0.20mm Pas ±0.25mm Pas ≤1.0% Pas ≤0.50% Pas ≤0.20% Pas ≤0.15% Pas ≤0.20mm Pas ≤0.15mm Pas ≤0.3mm Pas ≤0.2mm Pas Perfectly Match master Perfect I	Pass
Bow		Convex			=11.4004					Pass
		Concave		EN 13647-2011					1527.9sqft 1527.9sqft 6 of length up to m maximum ±0.20mm Pass ±0.25mm Pass ≤1.0% Pass ≤0.50% Pass ≤0.20% Pass ≤0.15% Pass ≤0.20mm Pass ≤0.20mm Pass ≤0.3mm Pass	
Cup		Convex		ANSI-HPVA EF 2012						
		Concave						European OAK/ABCD PALLET:		
	0	Height Difference		-			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Opening Between Elements (Gap) Spring										
Spring Straightness										
				Per Product Specificationof BMCI						
T&G or Click System Bevel							Perfect Match			
		20.0.		l				. 550tiy iv		1 SHOOL WATER

TESTING:

Reference	Standard	Test Request	Reslut	
Abrasion Resistance	ASTM D4060	≥130 cycles	Pass	
Adhesion	ASTM D3359	≥4B	Pass	
Moisture Content	ASTM D4442	6%-10%, Ave≤9%	Pass	
E-Rating (Formaldehyde Emissions)	ASTM D6007	P2≤0.05ppm	Pass	
Immersion-Peel Test	ASTM D4222	No Peeling	Pass	
High-low Temperature Cycle	ASTM D1211-1997	crack after 8 cycles or	Pass	
Modulus of Elasticity (MOE)	GB/T 17657-2013	≥4000 Mpa	Pass	
Modulus of Rupture (MOR)	GB/T 17657-2013	≥30 Mpa	Pass	
Gloss Value	As customer's requirement	5~10°	Pass	
Hardness of Coating	ASTM D3363-2005	≥2H	Pass	
Scratch Resistance	EN 438	≥2N	Pass	
VOC	Floorscore	Floorscore Certified	Pass	