

Lueron

Available in the following styles



Tavernwood
APX6301



Amberfield
APX6302



Driftgrain
APX6303



Harvest Trail
APX6304



Parchment Timber
APX6305



Willowshade
APX6306



Agave Oak
APX6307



Caraway Beam
APX6308



Shaded Oak
APX6309



Ironbark
APX6310

PRODUCT INFORMATION	PRODUCT SPECIFICATION	
Collection	Uberwood	
Type	Laminate Classen Board HDF, Waterproof (Residential)	
Dimensions	1285mm x 192mm x 7+2	
Quantity/weight per box (PU)	10 pieces=2.467m ² /approx 17 kg	
Quantity/weight per pallet	36 PU=88.12m ² /approx 833 kg	
Geometrical characteristics	Length: ± 0.5mm Width ± 0.1mm	EN 13329
Thickness	Ø ≤ 0.5mm	EN 13329
Squareness	≤ 0.20mm	EN 13329
Straightness	≤ 0.30 mm/m	
Flatness of Elements	Width concave ≤ 0.15% convex ≤ 0.20% Length: concave ≤ 0.50 convex ≤ 1.00%	EN 13329
Openings	Ø ≤ 0.15mm -Max. ≤ 0.20mm	EN 13329
Height Difference	Ø ≤0.10mm -Max. ≤0.15mm	EN 13329
Residual Indentation	≤ 0.05mm	EN ISO 24343-1
Light Fastness	grey scale level ≥4	EN ISO 4892-2
Wear Resistance	≥ 6000 cycles (AC 5)	EN 13329
Impact Resistance	small - diameter ball ≥ 70mm large - diameter ball ≥1000mm	EN 17268 EN 13329
Castor chair resistance	no damage with type W after 25,000 cycles	EN 425
Thickness Swelling	≤15%	ISO 24336
Locking Strength	F10.2 ≥ 1.0 kN/m Fs0.2 ≥ 2.0 kN/m	ISO 24334
Movement of Furniture Leg	no damage with type 0	ISO 24334
Resistance to Staining	5 (groups 1 & 2), 4 (group 3)	EN 438-2
Surface Soundness	≥1.25 N/mm ²	EN 13329
Reaction of fire*	Cfl-s1	EN 923-1
Slip Resistance*	DS	EN 13893
Electrostatic Behaviour*	≤2 kV	EN 1815
Formaldehyde*	E1	EN 16516
Formaldehyde - Emissions	US EPA TSCA Title VI / CARB P 2	ASTM D6007
VOC Emissions	A+	Décret no 2011-321
Thermal Conductivity*	≥0.075 W/mK	EN 12667
Thermal Resistance	R ≤0.05 (m ² K)/W	EN12667
Thermal Resistance*	R ≤ 0.12 (m ² K)/W	

