



L-736-k0138-6 -Marseille



L-736-12009 - Brunello



L-736-12005 - Monaco



L-736-12004 - Tropez



L-736-9060-6 - Azur

LAMINATE RIVIERA 12 MM - WP - TECHNICAL SPECIFICATIONS

Dimension	7.68" x 48" (195mm x 1215 mm)
Packaging	8
Weight/Box	44.97 lbs / 20.40 kg
Coverage/ Box	20.40 ft ² / 1.895 m ²
Installation	Droplock
Thickness	12mm
Surface	AC4 Wood Embossed - Micro-V

Property	Test Method	Unit	Required Values_ QUICKSTYLE
Density	TS EN 323	[kg/m ³]	
Thickness Difference Between Elements (t)	TS EN 13329	[mm]	t average < 0.50 mm / t max – t min < 0.50 mm
Abrasion Resistance	TS EN 438-7	[Cycle]	≥ 6000 cycles
Squareness of the Element (q)	TS EN 13329	[mm]	q max ≤ 0.2 mm
Length of Surface Layer (l)	TS EN 13329	[mm]	l ≤ 1500 mm → difference ≤ 0.5 mm; l > 1500 mm → difference ≤ 0.3 mm
Width of Surface Layer (w)	TS EN 13329	[mm]	w average difference ≤ 0.10 mm; w max – w min ≤ 0.20 mm
Straightness of Surface Layer (s)	TS EN 13329	[mm]	s max ≤ 0.30 mm/m
Surface Smoothness (f)	TS EN 13329	[mm]	fw concave ≤ 0.15%; fw convex ≤ 0.20%; fl concave ≤ 0.50%; fl convex ≤ 1.00%
Gap Between the Elements (o)	TS EN 13329	[mm]	o average ≤ 0.15 mm; o max ≤ 0.20 mm
Height Difference Between Elements (h)	TS EN 13329	[mm]	h average ≤ 0.10 mm; h max ≤ 0.15 mm
Surface Soundness	TS EN 13329	[N/mm ²]	AC5 ≥ 1.25 N/mm ²
Scratch Resistance	TS EN 438-7	[N]	> 3.5 N
Micro Scratch Resistance	TS EN 16094	[Level]	Level 1
Armchair Wheel Impact	TS EN 425	[Cycle]	25,000 cycles — no visible change
Furniture Leg Impact	TS EN ISO 16581	[Visual]	No visible damage
Hot Containers Resistance	TS EN 13329	[Class]	Class 4
Water Vapor Resistance	TS EN 13329	[Class]	Class 4
Stain Resistance	TS EN 13329	[Class]	Class 5
Small Ball Test	TS EN 13329	[mm]	≥ 70 mm/700mm
Large Ball Test	TS EN 13329	[mm]	≥ 1000 mm
Swelling in Water for 24h	TS EN 13329	[%]	< 15% < 10%
Formaldehyde Emission Class(es)	TS EN ISO 12460-5 / ASTM D 6007	[mg/100g] / [ppm]	E0, CARB2, TSCAE1
Impact Insulation Class (IIC)*	ASTM E492 & E989		64
Sound Transmission Class (STC)*	ASTM E490 & E413		62
Improvement in Impact Insulation Class (AIIC)*	ASTM E2179 & E989		41

Length & Width Tolerance	TS EN 324-1 / EN 622-1	[mm]	± 2.0 mm/m, max ± 5.0 mm
Squareness	TS EN 324-1 / EN 622-1	[mm/m]	± 2.0
Edge Straightness Tolerance	TS EN 324-1 / EN 622-1	[mm/m]	≤ 1.5
Thickness Tolerance	TS EN 324-1 / EN 622-1	[mm]	± 0.2
Standard Sanding	—	—	K120 (available on special demand)