

**Model:** LINKFLOOR HOTEL AIR MAPLE

**Codes:** 100193286 - L167012863

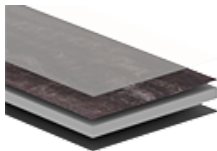
**Group:** G-228

**Format:** 48" X 7" approx.

**Thickness:** 3/16 " approx.



### COMPOSITION



	Size	Material	Type of material
Layer 1	0.5	Wear layer	Use layer with PU protection
Layer 2	0.1	Vinyl	decorative film
Layer 3	3.4	PVC + fibra de vidrio	PVC core
Layer 4	1	PVC	backing de PVC

### CERTIFICATIONS

Floorscore certification	FLOORSCORE
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### FEATURES



Texture similar to brushed wood



Water-and-moisture resistant floor, suitable for wet areas such as bathrooms and kitchens



5 year warranty for commercial use valid for vinyl materials that have been installed in rooms where they are exposed to normal wear and tear for their recommended End Use Category in accordance with ISO 10582.



Floor capable of dissipating excess electrical charges and distribute them over its entire surface



Installation system where gluing the boards to the floor is not necessary. They are installed on a foam and joined together



15 year home use warranty valid for vinyl materials that have been installed in rooms where they are exposed to normal wear and tear for their recommended End Use category in accordance with ISO 10582.



Is suitable for installing on water radiant heating



Safety and joint durability are the main features of this easy installation system that guarantees the elimination of gaps between boards throughout the floor's lifetime. The pressure exerted between boards reinforces the union and prevents it from being carried out incorrectly.

### DIMENSIONAL FEATURES

Length of face	≤0.5 mm	EN 13329*
Item thickness	≤0.50 mm	EN 13329*
Width of face	≤0.20 mm	EN 13329*
Squareness of the item (q)	≤0.20 mm	EN 13329*
Straightness of face	≤0.30 mm/m	EN 13329*
Flatness of item (f)	fw,Cóncavo≤0.50% fw,Convexo≤1%/fl,Cóncavo≤0.15% fl,Convexo≤0.20%	EN 13329*
Joint between items	≤0.20 mm	EN 13329*
Difference in height among items	≤0.15 mm	EN 13329*
Dimensional variations related to changes in relative moisture	≤0.9 mm	EN 13329*
Punching	No visible changes	EN 433*

### LABORATORY TESTS

Commercial area class	33	EN 10582*
Slip resistance (r)	R-10	DIN 51130*
Abrasion resistance	≤0.015 g/1000 ciclos-T	EN 660-1,2*
Resistance to staining	Clase 0	EN 423*
Furniture leg effect	No damage	EN 424*
Castor chair effect	No damage %	
Swelling in thickness	±0.2 MM	UNE-EN 13329:2000*
Surface stripping	≥1.00 N/mm2	EN 13329 Anexo D*
Dimensional stability	Max≤0.15%	EN 434:1994*
Formaldehyde emissions	E1	UNE-EN 717-2:1995*
Slip resistance (cls)	Clase 1	EN 12633*
Fire resistance	Bfl-s1	EN 13501*
Evaluation of propensity to accumulation of electrostatic charges	≤2 kV	EN 1815*
Heat resistance	R=0.064 m2 K/W	EN 12664*
Thermal conductivity	12.8 m*K/W	UNE- EN 13329*
Fungus test	Clase 1	ASTM G21*
Uv light fastness	>Grado 6	ISO 105*
Asymmetry/arch effect	≤0.2%	EN 427*
Curvature	≤1.5 mm	EN 434:1994*
Resistance of the click	≥14kg/50mm	
Acoustic insulation	IIC=51dB ; STC=55 dB	ASTM E492 ; ASTM E90*
Dynamic coefficient of friction	Clase DS	ANSI 137.1*
Smoke density (burning)	≤450 Dmc	ASTM E622-15*
Impact resistance	No damage KGF/MM2	
Residual footprint	≤3.8% MM	ASTM F1914*
Private area class	23	EN 10582*

### PACKING

Boxes	18,67 SQF/CS	
Pallets	821,33 SQF/PAL	
Units	2,33 SQF/ST	
Sale unit	M2	
Base unit	PIECES	
Net weight	23,94 LB/M2	
Gross weight	24,58 LB/M2	

### SPECIAL PIECES

SAP	KEA	Description	Group	Boxes	Pallet	Units	SKU	Basic Unit	Net weight	Gross weight
100244656	L167013136	MAMPERLAN LINKF. HOTEL AIR MAPLE 120X7	G-163	2 ST/CS	200 ST/PAL	11 ST/M2	ST	ST	1 KG/ST	1 KG/ST
100177436	L167012709	PERFIL ADH LINKFLOOR HOTEL AIR MAPLE 3,5	G-155	20 ST/CS	1000 ST/PAL	9 ST/M2	ST	ST		
100177480	L167012720	ZOCALO LINKFLOOR HOTEL AIR MAPLE 8X220	G-121	14 ST/CS	560 ST/PAL	5 ST/M2	ST	ST	1 KG/ST	1 KG/ST

