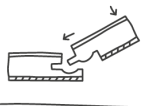


TECHNICAL INFORMATION / corkart.pt



FLOATING
maximum comfort underfoot



Embossed Wearlayer with PU finishing

Design Film

Comfort layer

100% Waterproof Solid Board

Comfort & Acoustic Cork underlay

**Floor with a strong click system
and a top quality floating structure.**
Maximum comfort
with a cork layer

TEST	TEST METHOD
Dimensions / Thickness	EN 427 / EN 428
Emboss / Surface	
Impact Sound Reduction	EN 140
Classification	EN 16511
Weight	EN 430
Fire Performance	EN 13501
Anti-Sliding Properties	EN 13893
Formaldehyde Emission	EN 717-1
Content of PCP	CEN/TR 14823
Dimensional Stability After Exposure to Heat	EN ISO 23999:2012
Abrasion Resistance	EN 15468, Annex A
Static Indentation	EN ISO 24343
Resistance against impact (big ball)	EN 13329
Chemical Resistance	EN 433
Determination of the Effect of a Castor Chair	EN 425
Determination of the Effect of a Furniture Leg	EN 424
Microscratch Resistance	EN 16094
Resistance Against Staining	EN 438-2:2016
Locking strenght - short side joints - long side joints	ISO 24334:2019-07
Underfloor Heating	
Thermal Resistance	EN 12667:2001-01
Emissions Value	
Resistance to Fading	ISO 105 B02 2014-09

LUNGO COLLECTION	METROPOLITAN COLLECTION	SCANDINAVIAN COLLECTION	TREND COLLECTION
1800 x 220 x 10,8 mm	1200 x 210 x 9,3 mm	1200 x 210 x 9,3 mm	1200 x 210 x 8,7 mm
Registered Wood / Regular Wood* Semi-matte	Regular Wood Semi-matte	Regular Wood Semi-matte	Regular Wood Semi-matte
18 dB	17 dB	17 dB	17 dB
33	33	33	32
11 kg/m ²	10 kg/m ²	10 kg/m ²	9,36 kg/m ²
Bfl - s1			
Class DS			
Class E1			
Not to declare			
-0,001			
2500			
0,04 mm			
No visible change			
Class 0			
No visible change			
No visible change			
MSR-A2 / MSR-B1			
*Coffee / H2O2 / Shoe polish: grade 5 / NaOH: grade 4 /			
5.8 kN/m 6.9 kN/m			
Approved 27°C			
0,100 (m2K)/W			
In conformity with AgBB			
>6 no change of colour			

* Registered Wood: products 9550 and 9551 / Regular Wood: products 9701, 9736 and 9737

