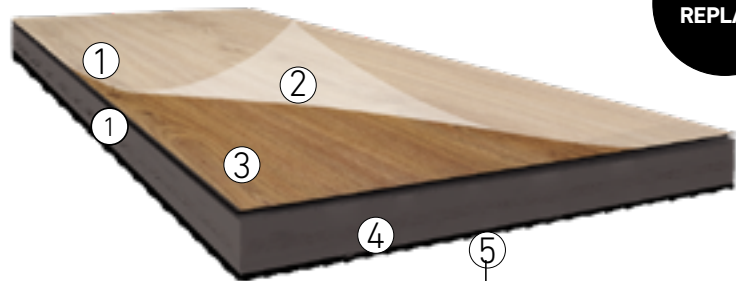


LOOSE LAY ANTISKID

TECHNICAL DATA SHEET

ORIGINAL COLLECTION

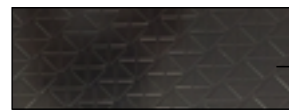


- ① High protection and resistance PU layer
- ② Layer of transparent PVC 0,55mm
- ③ Printed Decor
- ④ PVC reinforced with fiberglass
- ⑤ Backing PVC with micro antiskid



Microbevel 4 sides

Suction pad system antiskid underlayment



Characteristics	Test	Loose Lay Antiskid
Classification	EN 16511	23/33/41
Dimensions	EN 427	1219,2 x 228,6 mm 914,4 x 914,4 mm (ref: 1304 & 1305)
Thickness	EN 430	5 mm
Weight	EN 430	9,74 kg/m ² 9,59 kg/m ² (ref: 1304 & 1305)
Abrasion Resistance	EN 660-2:1999+2003 EN 649:2011	T/FV < 2.0
Residual Indentation	EN 433	≤0.10mm
Chemical Resistance	EN 438	Grade 5
Fire Resistance	EN 13501-1	Class BFLs1 (B1)
Dimensional Stability	ISO 23999	≤ 0,12 %
UV Resistance	ISO 105	≥ Grade 6
Antistatic Performance	EN 1815	0,6 KV
Water Resistance	EN 317	0% Swelling
Slip/Slide resistance	EN12633	Class 2
	DIN 51130	R10
Formaldehyde emission	EN 717	E1
Curving	ISO 23999	≤ 1,20 mm
Peel Resistance	ISO 24345	≥50N/5cm
Anti-scratches	-	≥2500g
Acoustic Certification	EN ISO 717-2	ΔLw= 15 dB
Cigarette burn resistance	EN 438 - 2	Class 3
Flexibility	EN 435	20 mm
Castor Chair	EN 425	Suitable for type W



EN 12633
DIN 51130



EN 13501-1



EN 717



ISO 23999



EN 1815



EN 438



EN ISO 717-2



ISO 105



EN 433



EN 317