

# commercial **ACOUSTIC** floors

## Optimise Timber

PRODUCT INFORMATION		
Level of use	EN ISO 10874	34 - 42
Total thickness	EN ISO 24346	3.40 mm
Wear layer	EN ISO 24340	0.70 mm
Wear layer PUR treatment		HyperGuard+
Total weight/m <sup>2</sup>	EN ISO 23997	ca. 2,904 g
Heterogeneous PVC	EN 651	



SLIP RESTRAINT



EASY FIT



HYPERGUARD +



ACOUSTICAL BACKING 18 dB



100% RECYCLABLE



INDOOR AIR QUALITY



Excellent cold weld result with Invisiweld

SIZE & PACKING		
Width	EN ISO 24341	2 - 4 m
Standard Length	EN ISO 24341	ca. 25 m
Weight of standard roll		ca. 149 kg

TEST RESULTS		
Inflammability	EN 13501	Bfl-S1 (fully glued)
Slip resistance	EN 13893	DS
Slip restraint	DIN 51130	R10
Residual indentation certified	EN ISO 24343-1	0.12 mm (norm ≤ 0.20 mm)
Furniture leg resistance	EN ISO 16581	Very good
Curling	EN ISO 23999	≤ 8 mm
Electrical resistance	EN ISO 10965	10 <sup>9</sup> Ohm
Static electrical propensity	EN 1815	≤2kV (antistatic)
Dimensional stability	EN ISO 23999	0.05% (norm ≤0,40%)
Heat insulation	EN ISO 12664	0.0275 (m <sup>2</sup> .K/W)
Thermal conductivity	EN 12524	0.25 W/(m.K)
Abrasion group	EN 660-2	Group T
Indoor air quality		LOW VOC
Acoustic insulation	EN ISO 717/2	ΔLw 19 dB
Castor chair resistance	ISO 4918	Very good
Castor type	EN 12529	Type W
Light fastness	ISO 105B02	6-7
Underfloor heating	EN 12524	Suitable
Resistance to chemicals	EN ISO 26987	Very good
Hot welding		Suitable
Cold welding	Invisiweld	Suitable
Warranty years		10

The technical data of the ranges is correct at the time of printing