

TECHNICAL SPECIFICATIONS



Characteristics	Norm		Unit	Result
Material	water-resistant wall panels			SPC
Thickness total	EN ISO 24346 EN 428		mm	5
Thickness wearlayer	EN ISO 23340		mm	0,3
Width	EN ISO 24342		mm	450-600-900
Height			mm	2700
Weight	EN ISO 23997 EN 430		g/m ²	± 9750
EPD (environmental product Declaration)	EN 15804 + A2	certificate		present
MRPI	registration	number		1.1.00811.2025
Micro bevelled				2-sides
Wearlayer coating				PUR + UV
Utilization class	EN 685 EN ISO 10874		Residential	23
			Commercial	31
Dimension stability	EN 23999		%	≤ 0,1
Curling	EN 23999		mm	≤ 1,5
Colour fastness to light	EN ISO 105-B02		on Wooolscale	≥ 6
CE certificate	EN 14041		SGS	yes
Reaction to fire and smoke development	EN 14041 EN 13501-1		class	B-s2-d0
Formaldehyde emission	EN 14041 EN 717-1		class	≤ E1
PCP value	EN 14041 EN12673		ppm	not present
Peel resistance	EN ISO 24345		average	125 N / 50mm
Thickness swelling	ISO 24336		average	<1%
Chemical resistance	EN ISO 26987 EN 423		class	1
Staining resistance	EN 423 EN 26987		class	no change 0, no affect
Static electrical propensity	EN 1815		kV	< 2
Water-resistant/ suitable for wet rooms	ISO CD 4760 NALFA method			suitable, no water to pass through
Guarantee	Residential		year	15
	Commercial		year	5



All results are based on the current situation and technical developments. All former results are not valid, subject to change, without prior notice.