


DESCRIPTION	CREATION 70 DESIGN											CREATION 70
Total Thickness	EN ISO 24346	mm	2.50									2.50
	ASTM F386	inch	0.1									0.1
Thickness of the wearlayer	EN ISO 24340	mm	0.70									0.70
	ASTM F410	inch	0.03									0.03
Weight	EN ISO 23997	g/m ²	4100									3960
Size	EN ISO 24342	mm	184x1219 chevron	184x1219	230x1500	76/152/228 X914 Mix planks	610x610	914x914	457x914	228x914	152/305/457 X914 Mix tiles	208x1243
	ASTM F 536	inch	7.25"x48" chevron	7.25"x48"	9"x59"	3"/6"/9" X36" Mix planks	24"x24"	36"x36"	18"x36"	9"x36"	6"/12"/18" X36" Mix tiles	8.2"x48.9"
Number of planks / tiles and sqm per box	-	-	14 / 3.14 m ² chevron	15 / 3.36 m ²	9 / 3.11 m ²	8+8+8 / 3.34 m ² Mix planks	9 / 3.35 m ²	5 / 4.18 m ²	9 / 3.76 m ²	17 / 3.54 m ²	4+4+4 / 3.34 m ² Mix tiles	14 / 3.62 m ²
CLASSIFICATION												
Norm/Product Specification	-	-	EN ISO 10582									
	ASTM F 1700	-	Class III Type B									
European Classification	EN ISO 10874	class	34 - 43									
Fire Rating	EN 13 501-1	class	Bfl-s1									
Static Electrical Propensity	EN 1815	kV	< 2									
Slip Resistance Wet	EN 16165:2021 – App. B (DIN 51 130)	class	R10									
PERFORMANCES												
Wear Resistance	EN 660.2	mm ³	< 2.0									
Wear Group	-	group	T									
Type Binder content	ISO 10582	type	I									
Room Impact	NF S 31074	dB	76									
Impact sound insulation	EN ISO 717-2	dB	4									
Dimensional stability (norm)	EN ISO 23999	%	≤ 0.25									
Dimensional stability (average measured value)	-	%	≤ 0.10									
Residual Indentation	EN ISO 24343-1	mm	≤ 0.10									
Castor chair test	ISO 4918	-	OK									
Thermal Conductivity	EN ISO 10456	W/(m.K)	0.25									
Colour Fastness	EN ISO 105 - B02	degree	≥ 6									
Surface Treatment	-	-	PUR+Matt									
Chemical Products Resistance	EN ISO 26987		OK									
ENVIRONMENT / INDOOR AIR QUALITY												
TVOC after 28 days	ISO 16000-6	µg/ m3	< 10									
Certification	-	-	Floorscore®									
CE MARKING												
	EN 14041		