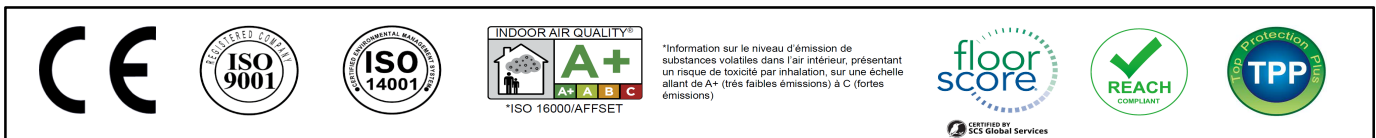


Green-Flor® PERFORMANCE 70 Loose Lay LVT tiles and planks

		Standard requirement		Test result
Product specifications		Pass		
Total thickness	EN ISO 24346	5.0 mm	✓	
Thickness of wear layer	EN ISO 24340	0.7 mm	✓	
Side lengths, delivery form	EN ISO 24342		✓	Planks Performance 70 Side lgth. 228.6 x 1219.2 mm (9 x 48 inch) Carton 8 lames = 2.23 m2 Tiles Performance 70 Side lgth. 457.2 x 457.2 mm (18 x 18 inch) Carton 8 dalles = 1.67 m2
Weight	EN ISO 23997	9100 gr/m2	✓	9470 gr/m2
Classification & Certification				
Type of flooring	EN ISO 10582	Heterogeneous, PVC	✓	
Classification	EN ISO 10874	23/ 34/ 43	✓	
Burning behaviour	EN 13501-1/ EN ISO 9239-1/ 11925-2 EN 14041: 2004/AC:2006	Bfl-s1	✓	Bfl-s1 (on support of A1fl or A2fl with density > 1350 kg/m3) ≤ 150mm, 8.7 kW/m2 129%.min 
Electrical behaviour	EN 1815	≤ 2 KV	✓	Antistatic -1.0 KV(rubber) -0.7 KV(pvc)
Slip resistance	DIN 51130/ EN 13893 EN 14041: 2004/AC:2006	R9, DS	✓	R10, DS 
Declaration of performance				No. GFL PF – DoP - 013
Technical performance				
Abrasion resistance	EN ISO 10582		✓	Class T
Dimension stability	EN ISO 23999	< 0.25%	✓	< 0.10 %
Straightness and squareness	EN ISO 24342	< 0.35 mm deviation	✓	< 0.20 mm
Curling after exposure to heat	EN ISO 23999	< 2 mm	✓	0 mm
Residual indentation	EN ISO 24343-1	< 0.1 mm	✓	0.08 mm
Castor wheel chair	ISO 4918	25.000 revolutions	✓	no damage. Wheel type W.
Flexibility	EN ISO 24344	20 mm no crack	✓	< 10 mm no crack
Surface treatment				Top Protection Plus, PUR
Color fastness	EN ISO 105-B02	≥ 6	✓	> 6
Staining and chemical resistance <small>Caustic soda solution (25%), Citric acid (10%), Acetone, Coffee (120g/l)</small>	EN ISO 26987		✓	Index 0, excellent
Thermal resistance	EN ISO 8302		✓	0.018 m2 KW
Electrical resistance	EN 1081 - A		✓	>3.0 x 10 ¹⁰ Ω
Underfloor heating			✓	max. 28°C
Environment / Indoor air quality				
Formaldehyde emissions	EN 14041: 2004/AC:2006		✓	
Pentachlorophenol content	EN 14041: 2004/AC:2006		✓	
TVOC after 28 days	ISO 16000		✓	Certification A+ (Öti report no. 71995) 
REACH	(EU) No 1907/2006	in conformity	✓	no SVHC (Centexbel no. 13.03928.01)



*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle allant de A+ (très faibles émissions) à C (fortes émissions)

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