

TECHNICAL DATA

Type & Composition		SPC+ rigid mineral bord
Aplication		Commercial, Residential, Industrial
Surface Treatment		PU
Profile		Beveled / Non-beveled, per design
Classification	EN 10582	Domestic / Commercial General / Light Industrial
Tile Size (mm)	EN 427	1524x228.6
Total Thickness (mm)	EN 428	6
Wear Layer Thickness (mm)	EN 429	0.50
Wear resistance	EN 660-1	Wear Group : T
Fire Rating	EN13501-1	Bfl - S1
	EN 11925-2 /9239-1	Pass
Impact Sound	ASTM E492-09 (2016)	IIC=70
Slip Resistance	EN 13893	Class DS
Residual Indentation	EN 433	0,06mm
Resistance to Light	EN 20105-B02	≥6
Dimensional Stability	EN 434	0,013 inch/ft
Thermal conductivity	EN 12667:2001	0,105W/(m.k)
Chemical Resistance	EN 423	

