

## DESCRIPTION

Total Thickness	-	EN 428	mm	2 (0.08")
Roll Width / Length	-	EN 426	m	2x20 (6'6" x 66')
Tile Format*	-	EN 727	mm	608x608 (23.9" x 23.9')

## CLASSIFICATION

Fire Rating	-	EN 13501-1	class	Bfl-s1
Slip Resistance	-	DIN 51130	class	R9
European Classification	-	EN 649/ EN 685	class	34 - 43

## PERFORMANCE

Particulate Emission	Fraunhofer Method	ISO 14644-1	-	ISO 4
Air Cleanliness Class	ISO 16000-6/-9 /-11	ISO 14644-8	µg/m <sup>2</sup> /hr	TVOC = Unmeasurable (at 23°C) ACCm/AMCm <-9.6
Anion Emission	Fraunhofer Method	ISO 14644-8	µg/m <sup>2</sup> /hr	Unmeasurable (at 23°C)
Ammonium N Emission	ISO 11732	ISO 14644-8	µg/m <sup>2</sup> /hr	Unmeasurable (at 23°C)
Static Electrical Propensity	EN 61340-4-5	EN 61340-5-1	V	< 2 000
Electrical Resistance	EN 61340-4-1	EN 61340-5-1	Ω	Insulating > 10 <sup>11</sup>
Particulate Cleanability	Fraunhofer Method	VDI 2083 part 9.1 ISO14644-9	%	85,66 % reduction in particulate contamination
Biological Cleanability	Fraunhofer Method	ISO14698-1/GMP	classification	A-C
Action of micro-organism on the flooring	ISO 846	GMP	classification	Inert and resistant
Development of micro-organism on the flooring	ISO 846	ISO14698-1/GMP	classification	Bacteriostatic
Chemical Resistance	ISO 2812-1	ISO14644-4/GMP	-	Excellent
Resistance to gaseous H <sub>2</sub> O <sub>2</sub> (HPV)	BIOQUELL Method	ISO14644-4/GMP	-	No damage

## CE MARKING



EN 14041



\* Tiles available for a minimum order quantity of 500m<sup>2</sup>