



BIOSAT BPI 00
Printing support



PAOLO Azur 137
Print pattern



Visual not taking into account the printing medium, the final rendering may vary according to the chosen medium.

Printing support **BIOSAT BPI 00** Print pattern **PAOLO Azur 137**

Combine aesthetics and well-being with high-tech fibres for antibacterial and antiviral action : kills 99% of bacteria (tested on staphylococcus aureus et klebsiella pneumoniae). BIOSAT was tested on 2 virus strains: the enveloped human coronavirus HCoV-229 (similar to Covid-19) and the non-enveloped Murine Norovirus (similar to the gastroenteritis virus). For the former, BIOSAT kills nearly 98% of the virus in less than 2 hours and for the latter, 73% in less than 2 hours. This fabric is proposed as a print medium.

Technical properties



Flame retardant



Thermal



Antibacterial



Antiviral



Acoustic

Applications Roman blinds - Panel curtains - Curtains - Partition curtain


Composition polyester/polyester FR bioactive

Weight 135 g/m²

Width 280 cm

Fabric direction Room High Direction

Fitting ↔ 24.0 cm ↓ 30.0 cm

Maintenance advice     

Label France Terre Textile / OEKO-TEX STANDARD 100

Minimum order 25 linear(s) metter(s)

Technical characteristics

Flame retardant	M1 / B1 / IMO PASS / UNI 8456 / 9174 Classe Uno
Acoustic	Noise reduction coefficient (NRC) : 0.72
Antibacterial	Yes
Resilience	Pilling 5
	Dimensional Stability (%)
	Warp -0.5
	Weft -0.5
	Martindale (Cycles) 14000
	Breaking Elongation
	Warp 43
	Weft 37
Breaking load (daN)	Warp 42
	Weft 129

Print pattern PAOLO



PAOLO Ficelle 09

drapilux
By Sotexpro

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Non-contractual photos and colors - Indicative fitting - Fitting may vary depending on support selected