crevin INTELLIGENT FABRICS

MATRIX

data sheet

Design			MATRIX
Face fabric composition			32%WO 32%PAN 30%PP 6%PES
Composition			25%PES 21%WO 22%PAN 20%PP 12%CO
Width			140
Linear Weight			840 gr/lm ± 5%
Seam slippage resistance EN ISO 13936/2		WARP	3
		WEFT	3
Abrasion Resistance	End Point (A) / Fully worn off (B) EN ISO 12947-2		53.000 (A)
	Change aspect 3000c EN ISO 12947/2 / EN 14465 / EN ISO 105-A02		4-5
Pilling resistance (2000 and 5000 cycles) EN ISO 12945/2			4-5
Assessment of ignitability	Cigarette test / Match test BS5852 0/1 EN 1021 1/2 BS7176 Low hazard CAL TB117:sect 1 2013 NFPA 260:2013		PASS
Lightfastness EN ISO 105-B02			5-6
Colour fastness to rubbing EN ISO 105-X12.		DRY	5
		WET	5
Dimensional change in domestic washing and drying EN ISO 3759 / EN ISO 6330 / EN ISO 5077		WARP	-3%
		WEFT	-2%
Cleaning			
Environment	• Oeko-Tex Certified Yarn • 100% free of heavy metals and halogens • ISO 14001 certified • Resource-efficient manufacturing		

Crevin s.a. All rights reserved.
Unauthorized copying is prohibited.