Certificate of Test





For	Daria office	us, LT-02189 ania Our reference SPC02	80634/1904/3 te 26/02/2019
Product	Retro	o-reflective Material Referenced – XM-6010 Corsica	
Descriptio	n	Retro-reflective separate performance material	
6	6.1 6.2 6.2	EN ISO 20471:2013+A1:2016 Retro-reflective performance of new material Retro-reflective performance after test exposure - Abrasion Flexing Folding at cold temperature Temperature variation Under the influence of rainfall	PASS Separate PASS PASS PASS PASS PASS
		Retro-reflectivity Domestic washing (ISO 6330, 6N+F) 50 cycles, 60°C with normal heat tumble drying after each wash Retro-reflectivity after Industrial washing (ISO 15797, Method 8), 75°C washing with 90°C tumble drying, 50 cycles Dry Cleaning (ISO3175, Normal) 30 cycles	PASS PASS PASS
(6.1	EN469:2005 Annex B.3.2 – As received	PASS
	6.1 6.5	Annex B.3.2 – after ISO 6330 60°C, 50 cycles Annex B.3.1 – after ISO 6330 60°C, 50 cycles	PASS PASS
	6.1 6.5	Annex B.3.2 – ISO 15797, (Method 8), 75°C washing with 90°C tumble dry, 50 cycles Annex B.3.1 – ISO 15797, (Method 8), 75°C washing with 90°C tumble dry, 50 cycles	PASS PASS
	6.1 6.5	Annex B.3.2 – after ISO 3175-2, 30 cycles Annex B.3.1 – after ISO 3175-2, 30 cycles	PASS PASS

Recommendation	ns The following test report provides full details of test data: SPC0280634/1904/3	
Report date	Tests marked † fall outside the UKAS Accreditation Schedule for SATRA. All interpretations are outside the scope of UKAS	SIGNATURE
26/02/2018	Accreditation and are based on SATRA experience. his report is designed to indicate the performance of the sample tested by SATRA. SATRA have not approved the on-going quality control. It is the responsibility of purchasers to satisfy themselves that other production batches perform similarly.	M Gamble PPE Technologist Safety Products
		EV all

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