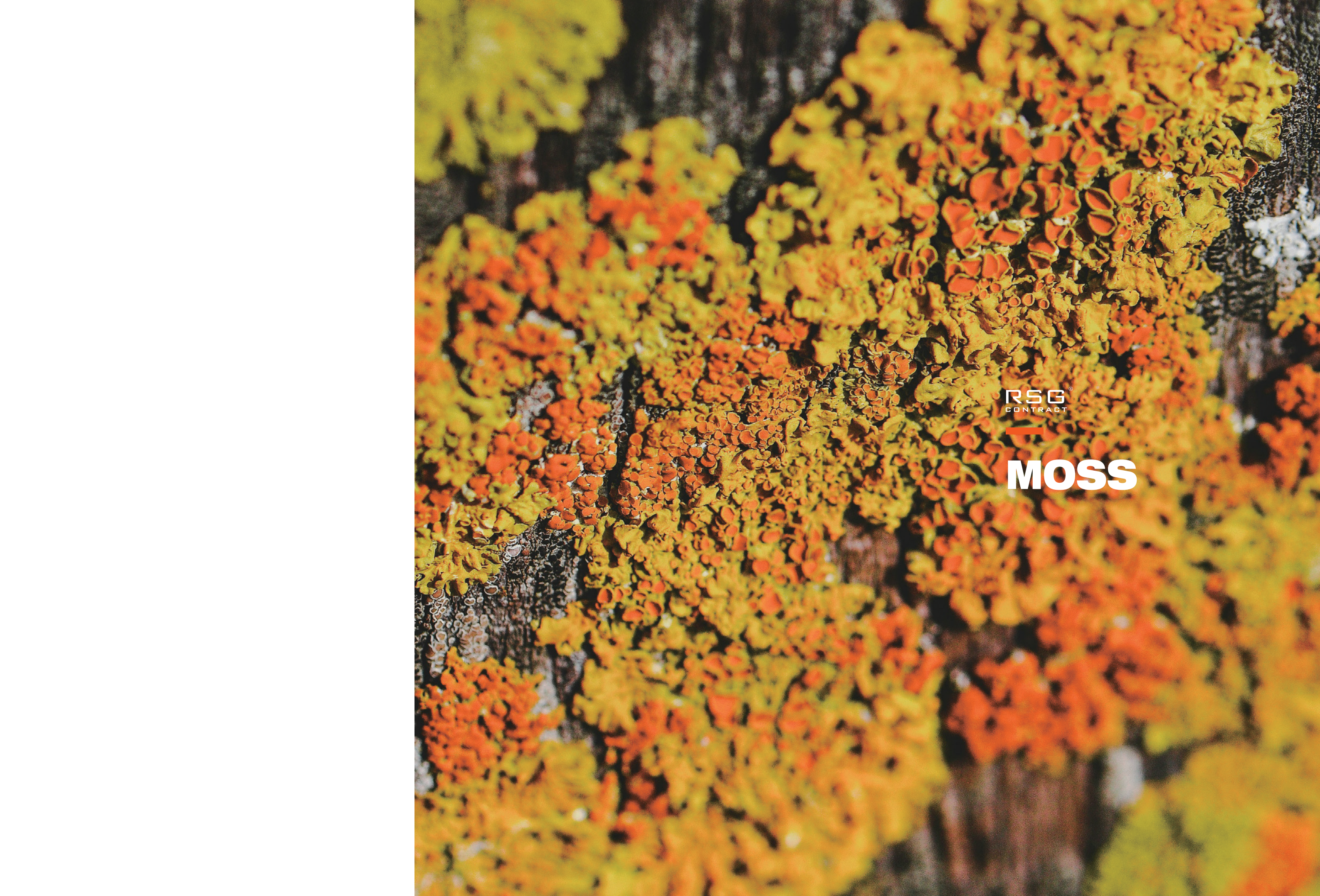


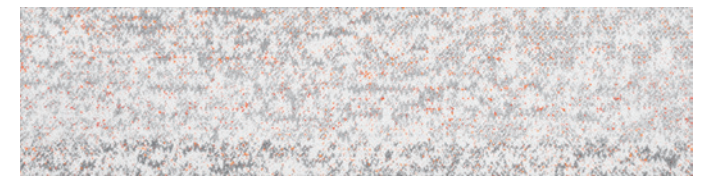


RSG[®]
CONTRACT

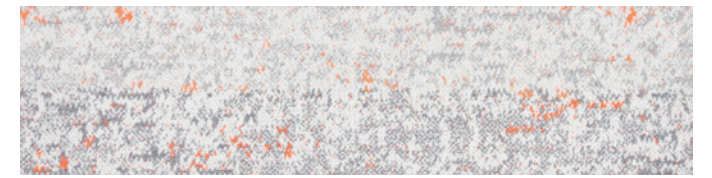
MOSS



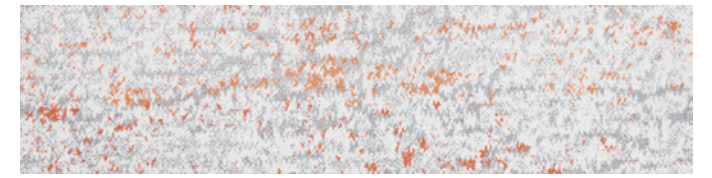
17801 A+17801 B+17801 E



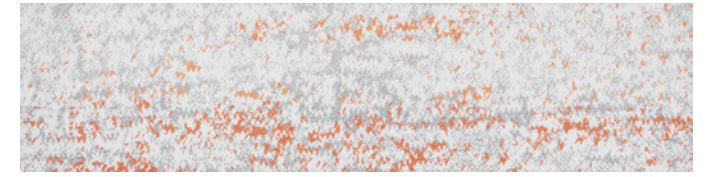
17801 A



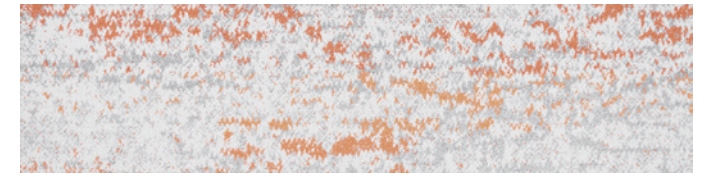
17801 B



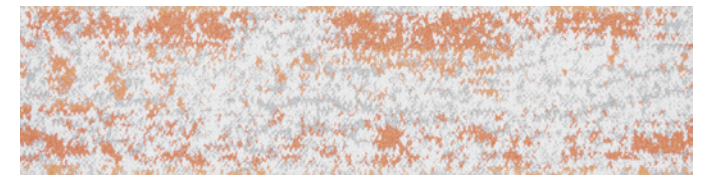
17801 C



17801 D



17801 E



17801 F





17801 A+17801 C+17801 F



17802 A+17802 B+17802 E



17802 A



17802 B



17802 C



17802 D



17802 E



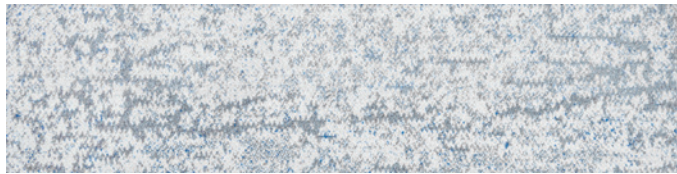
17802 F



17803 C+17803 D+17803 E



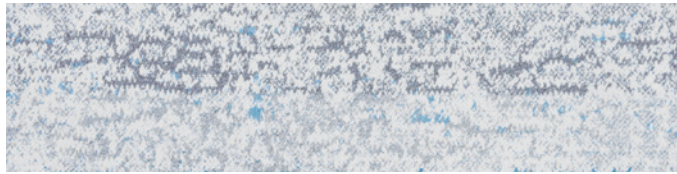
17802 C+17802 D+17802 F+17803 A+17803 B



17803 A



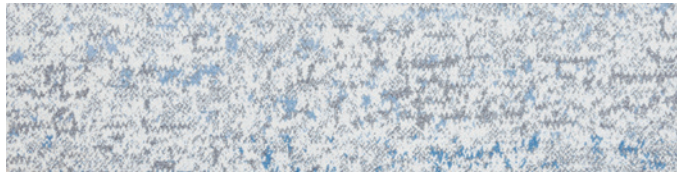
17803 D



17803 B



17803 E



17803 C

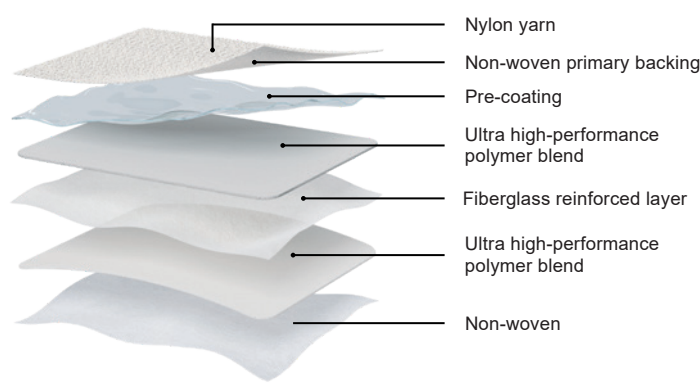


17803 F



MOSS

Product Name	: Moss 17800
Construction	: Multi-level Loop
Material	: 100% Universal Nylon 6
Color System	: 100% Solution Dyed
Machine Gauge	: 1 / 10 "
Pile Weight	: 880 g/m³
Pile Height	: 3 - 6 mm
Tile Size	: 25 x 100 cm
Backing Structure	: Ecoair® / Ecosoft®



Performance Specifications

Stability - Delaminating	Stain Resistance (Optional)
Pass ISO 2551	Pass AATCC 175-2003
Pass AS/NZS 2111.16	Pass ASTM D6540
Pass ASTM D3936	

Stability -Dimensional	Wear Resistant
Pass ISO 2551	Pass ASTM D5252
Pass ISO/PAS 17984	Pass ISO/TR 10361
Pass ASTM D7570	

Stability -Tuft Bind	Colour Fastness-Light
Pass ASTM D1335	Pass AS 2001
Pass ISO 4919	Pass ISO 105-B02
Pass AS/NZS 2111.15	Pass AATCC 16.3

Flammability (Optional)	Colour Fastness-Rubbing and Crocking
Radiant Panel	Pass ISO 105-X12
Pass ISO 9239-1	Pass AS/NZS 2111.19.1
Pass ASTM E648	Pass AATCC 165
Pass ASTM D2859-16	
Pass BS EN13238.2010	

Smoke Density	Colour Fastness-Water
Pass ISO 9239-1	Pass AS 2001.4.21
Pass ASTM E662	Pass ISO 105-E01
	Pass AATCC 107

Antistatic	Airborne Sound Insulation
Pass BS ISO 6356	Pass ISO140-3
Pass AATCC 134-2011	

Green Carpet (TVOC)
Pass ISO 16017-1
Pass ASTM D5116-90



Ultraviolet resistance

Anti-Static

Reduced flammability

Wear resistance

Environmental

Long life-span

Dimensional stability

Anti-slip

Passed Various Tests