





Vestige

CONTRACT | OUTDOOR | MARINE | AUTOMOTIVE



SUSTAINABLE PRODUCT PROFILE

Backing

Recycled polyester Yarns

GRS Certified

Global Recycled Standard









Heavy Metals Free











*In accordance with REACH, RoHs and ECHA regulations

AZO = Azo dyes

CFC = Chlorofluorocarbons

HCFC = Hydrochlorofluorocarbons

= Pentachlorophenol

= Pentachlorinated Biphenyl

= Polychlorinated Terphenyls PBTs = Persistent Bio accumulative

and Toxic Chemicals

Certifications





Sustainable manufacturing certifications









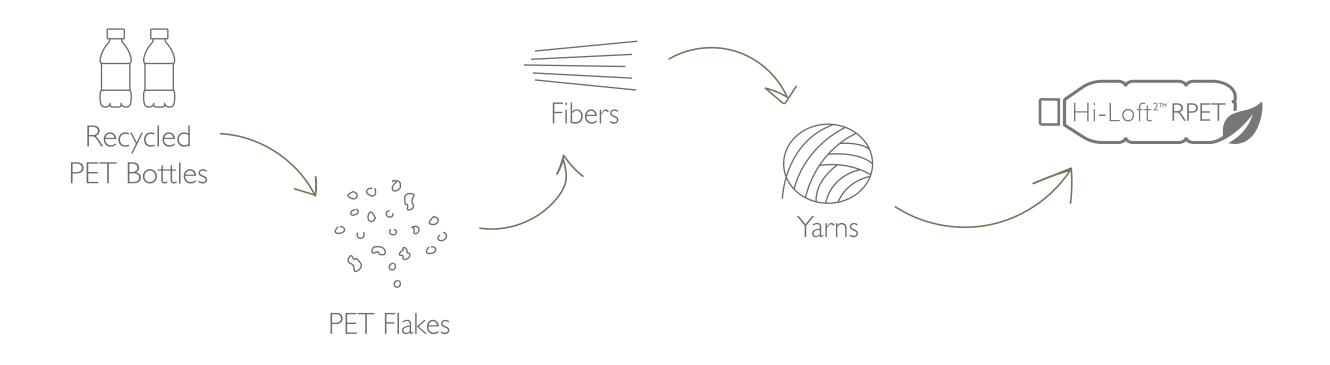
Compliances





The path to create a new coated fabric made with purpose

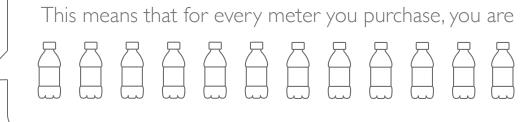
recycled backing made from PET bottles



Your choice matters



each meter roll of our Hi-Loft^{2TM} RPET backing.



recycling 12 bottles*

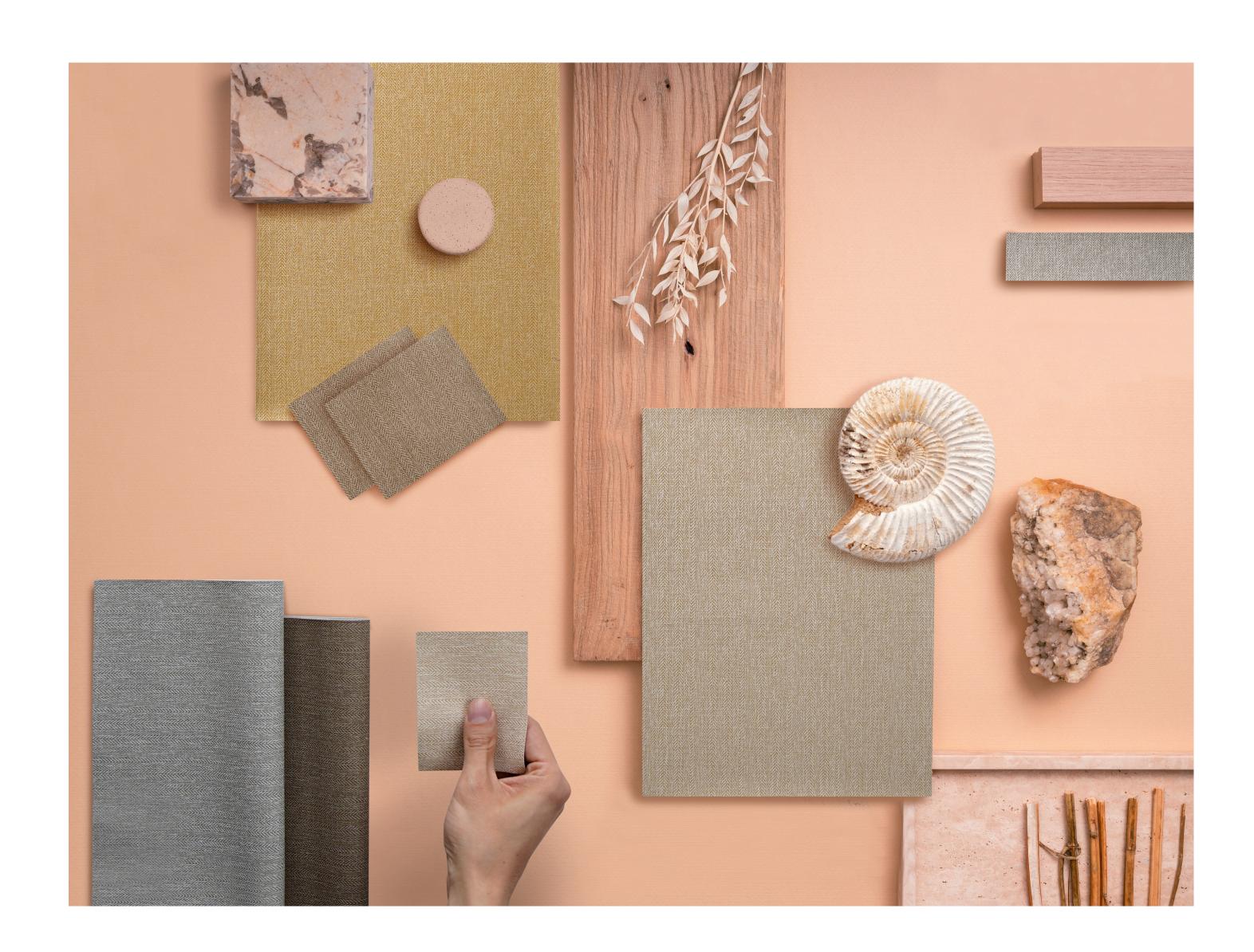
*The calculation is based on the weight

This process emits **12.5** kilograms less of CO2

Inspiration

Certain patterns emerge, leaving their footprint on cultures and civilisations for centuries. Inspired by natural shapes, Vestige celebrates the rich history and elegance of the herringbone design.

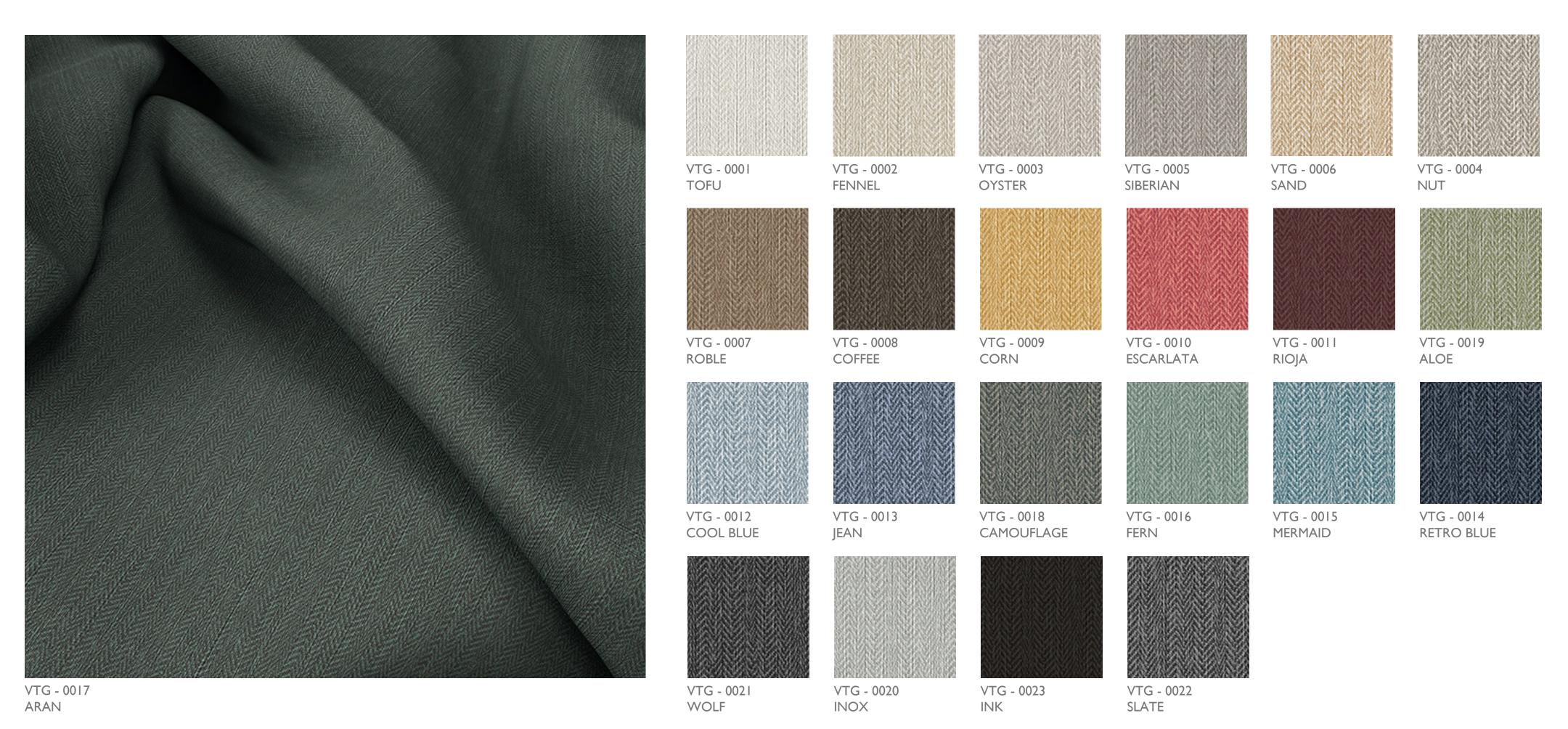
This new textile-looking Coated Fabric symbolises the connections we share: past to present, tradition to innovation and craft to creativity. With Vestige, Spradling® stands as a symbol of enduring quality and lasting design.



Download images

Colour Palette

23 tones



PERMABLOK^{3®}
ADVANCED PROTECTION

HEAVY METAL FREE

PHTHALATE FREE

Technical data sheet

Composition: Topcoat: Vinyl

Backing: 100% recycled polyester yarns

Weight: 680 gr/m²
Width: min. 137cm
Roll size: +/- 30m*

Abrasion: >100.000 cycles(MARTINDALE)

Cold Crack: -29° C

UV-Resistance: ISO 105 B02: ≥7/8 (Blue Wool Scale)

ISO 105 B04: ≥4/5 (Grey Scale)

Flame Retardancy**: EU EN 1021 Part 1 & 2 FR NF P 92-503 / M2

EU ECE R 118.02 Anx. 6,7 & 8

EU IMO 2010 FTP Part 8

AT ÖNORM B 3825, Gruppe I

AT ÖNORM A 3800 Teil I

EU EN 71-2:2006+ A 1: 2007 Safety of Toys -part 2. US FMVSS302

DE DIN 4102 B2 US CAL TB 117-2013, Sec.E

IT UNI 9175 Classe 1.1 M US FAR 25/853

Other characteristics EU (MED) Marine Equipment Directive

UK UKCA

FINISHES AND TREATMENTS PERMABLOK^{3®}
ADVANCED PROTECTION

Virucidal Activity: ISO 18184:2019

ISO 21702:2019

Bacteriostatic ISO 22196:2011.

Properties: Value of antibacterial***

activity R>2.

WARRANTY 5 Years. Terms and Conditions apply.

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^{*} Typical roll length. Length may vary depending on the availability of standard roll size

^{**} This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual conditions.

^{***} Testing was conducted with material exposed to Staphylococcus aureus, Staohylococcus aureus (MRSA), Escherichia coli and Klebsiella pneumoniae.



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