



# PERFORMANCE+

Fabrics designed to last

crevin

**PERFORMANCE+** is a concept that represents a new functional way of living and working.

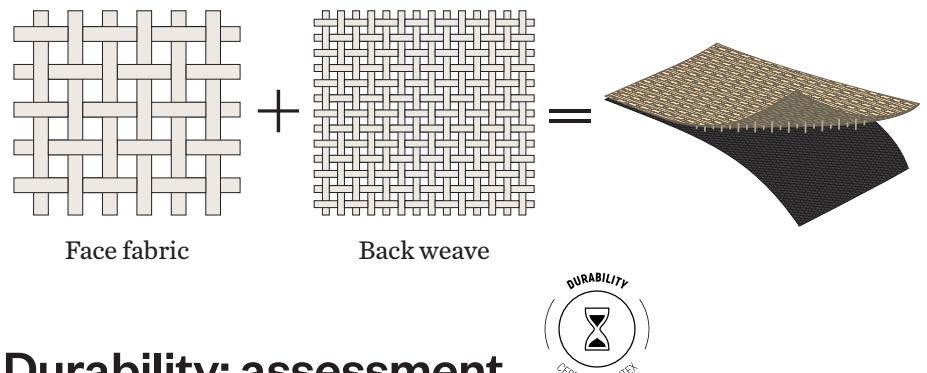
Through the union of material, weaving technology and advanced cleaning solutions,

**PERFORMANCE+** fabrics are engineered for total trust, adapting seamlessly to any interior or lifestyle.



## Double weave technology

**PERFORMANCE+** fabrics guarantee durability through double weaving, a weave technique in which two warp yarns are employed instead of one. A double-woven fabric is made from a face fabric and back weave that are interconnected for enhanced stability and resistance against seam slippage.



## Durability: assessment

**PERFORMANCE+** fabrics are certified for durability by AITEX. Unlike conventional methods, the AITEX test method subjects fabrics to 10 domestic washes before they are tested, providing a true-to-life assessment of durability under conditions of intense usage. To obtain the durability certification a fabric must meet or exceed the following performance features:

**Abrasion resistance residential use:**  $\geq 35.000$  martindales

**Abrasion resistance contract use:**  $\geq 50.000$  martindales

**Pilling resistance:**  $\geq 4-5$  (on a scale of 5)

**Visual wear evaluation:**  $\geq 4-5$  (on a scale of 5)

**Seam slippage:**  $< 4$  mm (warp and weft)

**Dimensional stability after 10 domestic washings:**  $< \pm 3\%$

**Tear strength:**  $\geq 600$  N



Scan QR for info on the AITEX  
Durability Certificate

## PERFORMANCE+ easy care

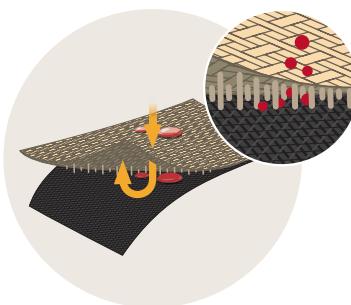
Soils and stains can be easily removed from a **PERFORMANCE+** fabric with water and a neutral detergent. The cleanability of **PERFORMANCE+** fabrics is ensured by the combination of four factors:

- **Material:** use of man-made fibers and blends that offer excellent hydrophilic and moisture management properties.
- **Finish:** a special polymer finish forms a protective layer on fibers that prevents soil penetration.
- **Construction:** fabrics are constructed in two interwoven layers, which helps to retain soils and aids in stain removal.
- **Machine-washability:** **PERFORMANCE+** fabrics are machine-washable in a standard domestic washing machine.

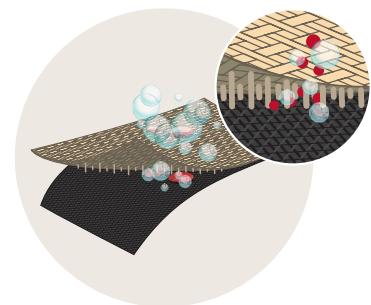
## PERFORMANCE+ cleaning technology



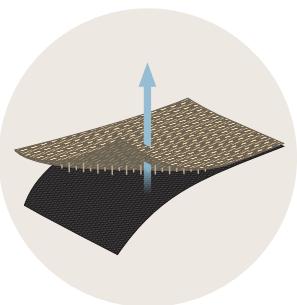
1. Soil release polymers prevent dirt from penetrating textile fibers.



2. Back weave and protective finish retain soils, enabling their easy removal.



3. Material, finish, and weave assure excellent moisture management and easy transfer of soils to the detergent.



4. Water quickly evaporates thanks to quick-dry materials and breathable fabrics.

## PERFORMANCE+ cleaning

How to remove stains from a **PERFORMANCE+** fabric:



1. Blot up the stain with absorbent paper.



2. Clean with a water - soap solution.



3. Rinse with clear water.



4. Let air-dry.



Scan QR code for full **PERFORMANCE+** cleaning instructions

# Cleanability assessment: FLTM BN 112-08:2005 by FORD

The cleanability of **PERFORMANCE+** fabrics is based on a Ford test method. Ease of cleaning is graded on a scale from 1 to 5 for each of the following stains: cooking oil, ketchup, orange juice, coffee, coloured pencil, and crayon pen. A **PERFORMANCE+** fabric should have an average cleanability rating of  $\geq 4$  on a scale from 1 to 5.



Oil stain



Test specimen after  
cleaning with detergent  
EMPA s/n ISO 105-C06/97



Ketchup stain



Test specimen after  
cleaning with detergent  
EMPA s/n ISO 105-C06/97



Orange juice stain



Test specimen after  
cleaning with detergent  
EMPA s/n ISO 105-C06/97



Coffee stain



Test specimen after  
cleaning with detergent  
EMPA s/n ISO 105-C06/97



Colour pencil



Colour crayon



## PERFORMANCE+ sustainability

The combination of easy care and durability extends the useful life of upholstery and reduces the environmental impact of the textile industry. **PERFORMANCE+** fabrics are certified after OEKOTEX and manufactured under ISO 9001 and 14001. All waste produced during the manufacturing of **PERFORMANCE+** fabrics is either recycled or reused, as evidenced by the AENOR Zero Waste Certification.



**PERFORMANCE+** fabrics are manufactured by Crevin in Barcelona, Spain. Made from custom-spun yarns and recycled materials, Crevin fabrics are defined by a distinctive aesthetic and a fresh take on contemporary design.

