

INNOVATIVE FIBRE PADDING

WITH RECYCLED POLYESTER FIBRES AND BREATHAIR®

ADVANTAGES OF THE INNOVATIVE FIBRE PADDING

- + Made from approx. **40 % post-consumer material**
(fibres from post consumer recycled → PET water bottles)
- + **100 % recyclable**, single-type
- + **Very good seating comfort**,
comparable to spring core upholstery
- + **Breathable**
- + **Good air circulation**

FIBRE PADDING MADE FROM TWO COMPONENTS:

FIBRE BODY MADE FROM POLYESTER FIBRES

80 % from post-consumer
recycled material

BREATHAIR®

Core made from polyester loop
structure



FIBRE PADDING INFOCARD

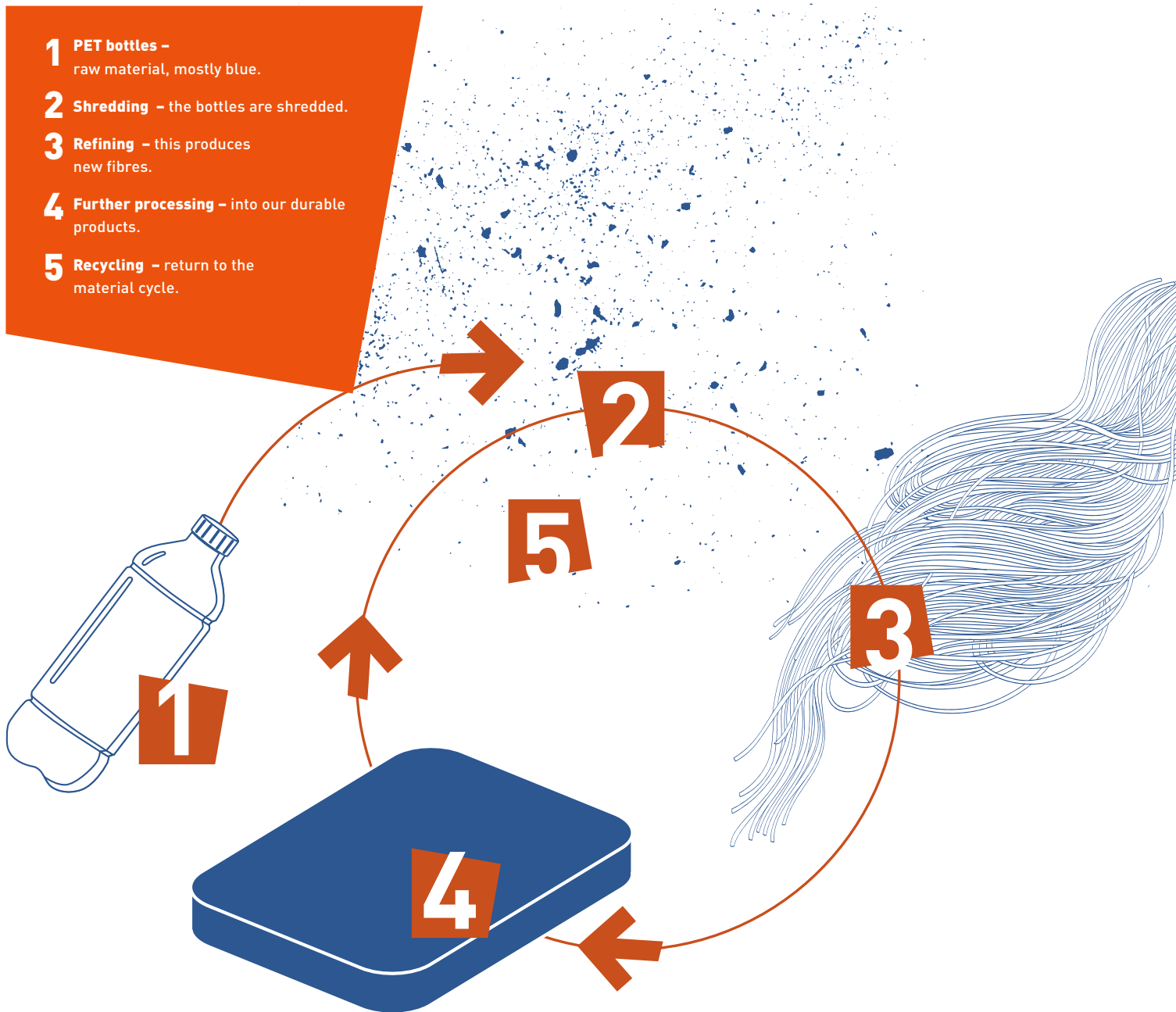


Photo: © IVL_BREATHAIR

ADVANTAGES OF FIBRE PADDING WITH BREATHAIR® CORE

- + 3D material: fibre body made of polyester fibres and **Breathair® loop structure**
- + Soft and hard fibre structures for **optimum seating comfort**
- + **100% recyclable** (mechanically or thermally)
- + **Polyester-based** thermoplastic elastomer
- + Long-lasting resilience for excellent upholstery
- + **Breathable**