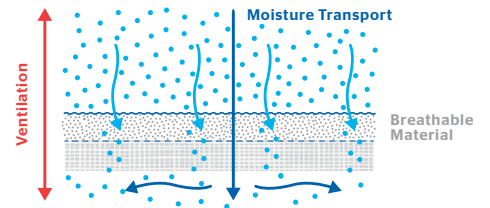




# skai<sup>®</sup> VyP Coffee

## with laif<sup>®</sup> technology

For the new skai<sup>®</sup> VyP Coffee with laif<sup>®</sup> technology, spent coffee grounds are reused for the first time as a raw material to produce breathable upholstery fabrics. The authentic look and soft feel, together with the consistent use of sustainable ingredients and the resource-saving, energy-efficient manufacturing process in Germany, contribute to a complete picture of a sustainable product.



### We reuse spent coffee grounds

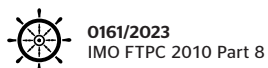
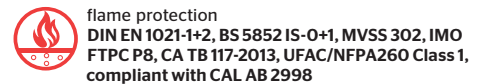
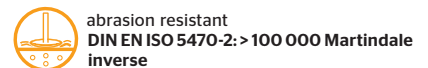
- Reuse of spent coffee grounds to manufacture a new, sustainable product
- Waste is turned into skai<sup>®</sup> VyP Coffee, an innovative upholstery material
- Powder from approx. 3 cups of coffee is processed into 1 square meter of skai<sup>®</sup> VyP Coffee

### The benefits

- Reusing spent coffee grounds helps to avoid waste
- The greenhouse gases methane (CH<sub>4</sub>) and carbon dioxide (CO<sub>2</sub>) are not created
- Conventional, chemical raw materials are replaced by natural ones

### Technical data

<b>Material composition</b>	approx. 66% Vinyl/PU/Coffee-Compound, approx. 34% recycled CO/PES- knitted fabric
<b>Weight</b>	690 +/- 50 g/m <sup>2</sup>
<b>Thickness</b>	1,4 +/- 0,2 mm
<b>Roll length</b>	30m
<b>Roll width</b>	140 cm
<b>Abrasion</b>	DIN EN ISO 5470-2: 100.000 Martindale inverse
<b>Flame protection</b>	EN 1021-1+2, BS 5852 IS-0+1, MVSS 302, IMO FTPC P8



\*contains no ingredients of animal origin

