

# Shake soft

## Transport upholstery

### Technical data sheet

<b>TYPE</b>	<b>knitted fabric</b>
<b>APPLICATION</b>	<b>trimming and panel lining material</b>
<b>DESIGN NAMES</b>	-

<b>GENERAL</b>		
Composition surface		74% textured PL + 26% PL
Composition backing (lamination)		3mm FR foam
Roll width		144cm
Roll length		+ / - 40m
Weight (UNI EN ISO 12127)		423gr/m <sup>2</sup> (+/-5%)
<b>TESTS</b>	<b>METHOD</b>	<b>RESULT / U.M.</b>
Tensile strength	UNI EN ISO 13934-1 (N)	warp 640 / weft 325
Tear strength	UNI EN ISO 13937-3 (N)	
Slippage resistance	UNI EN ISO 13936-2 (mm)	warp 1.6 / weft 1.8
Pilling	UNI EN ISO 12945-2 (note)	4-5
Fastness to rubbing (dry/wet)	UNI EN ISO 105 X12 (note)	4-5
Colour fastness to light	UNI EN ISO 105 B02 (note)	5
Colour fastness to perspiration (acid/alkali)	UNI EN ISO 105 E04 (note)	>=4/5
Martindale abrasion	UNI EN ISO 12947-2 (rubs)	>35.000
Burning and melting behavior	ECE 118 R03 annex 6+7+8	pass
<b>REPELLENCY AND CLEANABILITY</b>		
Antibacterial (ASTM E 2149-13)		pass after extra process
Antiviral (ISO 18184)		pass after extra process
Bleach cleanable (ACT TMI.2020 part 1)		pass after extra process
<b>CLEANING INSTRUCTIONS</b>		
Easy clean fabric. Water and dirt repellent.		

Stains: wipe clean with a damp cloth. An appropriate upholstery shampoo, stain remover or textile cleaning foam can be used.



**BIOCOMPATIBILITY**

This quality complies to Oeko-Tex Standard 100.



**SUSTAINABILITY**

Use of solar energy, waste heat and water recovery, highly efficient energy use, reduction of CO2 emission, use of discarded yarns as raw material, considerable investments in circular production.



**REMARKS**

\*\*\* VERY INTENSIVE USE\*\*\* Slight color differences between production batches can occur.

The test results only apply to the samples tested.

Buvetex can't be kept liable for inappropriate use of the fabric.