

TECHNICAL PRODUCT SHEET

Article <b>T19007 SAUTERNES</b>	Collection	Fabric group	CUSTOMS CODE 53091900
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FABRIC TYPE

<input type="checkbox"/>	Fabric for decoration	<input type="checkbox"/>	Fabric for upholstery	<input checked="" type="checkbox"/>	Fabric for curtains
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	

TYPE OF MANUFACTURING PROCESS

<input type="checkbox"/>	Fibre dyed	<input checked="" type="checkbox"/>	Yarn dyed	<input type="checkbox"/>	Piece dyed
<input type="checkbox"/>	Cylinder printing	<input type="checkbox"/>	Screen printing	<input type="checkbox"/>	Digital printing
<input type="checkbox"/>	Application	<input type="checkbox"/>	Corosion	<input type="checkbox"/>	Coating
<input type="checkbox"/>	Embossing	<input type="checkbox"/>	Embroidery	<input type="checkbox"/>	Laser
<b>DYES</b>					
<input type="checkbox"/>	Direct	<input type="checkbox"/>	Reactive	<input type="checkbox"/>	Acid
<input type="checkbox"/>	Pre-metallised	<input type="checkbox"/>	Dispersed	<input type="checkbox"/>	Others

RECOMMENDED CLEANING INSTRUCTIONS



DESCRIPTIVE FEATURES

Origin of fabric	<input checked="" type="checkbox"/> EU	<input type="checkbox"/> non-EU
Product composition	<b>100%LI</b>	Weave _____
Warp repeat cm	↕ _____	Weft repeat cm
Weight linear mt.	<b>1004</b>	Weight sq. metre
Average roll length mt.	_____	Minimum roll length mt.
Fabric width with selvedge cm.	_____	Fabric width without selvedge cm
		Useable width cm
		<b>315</b>

DIMENSIONAL STABILITY

	Warp	Weft	
Steam iron	<u>110° C</u>	<u>1%</u>	<i>Din 53894</i>
Washing with water	<u>30° C</u>	<u>3%</u>	<i>ISO 5077/ISO6330</i>
Drycleaning	<u>P</u>	<u>2%</u>	<i>ISO 3175</i>

COLOUR FASTNESS

	Light colours	Dark colours	Pastel colours
Xenotest light	<u>6/7</u>	<u>6</u>	<i>ISO 105-B02</i>
Washing with water	<u>4/5</u>	<u>4/5</u>	<i>ISO 105-E01</i>
Drycleaning	<u>4/5</u>	<u>4/5</u>	<i>ISO 105-D01</i>
Dry abrasion resistance	_____	_____	<i>ISO105-X12</i>
Wet abrasion resistance	_____	_____	<i>ISO 105-X12</i>

MECHANICAL CHARACTERISTICS

Resistance to Martindale test 12k/Pa	N° rubs	<i>ISO 12947-2</i>
Pilling resistance	500 rubs _____ 2000 rubs _____ 5000 rubs _____	<i>ISO 12945</i>