

TECHNICAL PRODUCT SHEET

Article SILKBIRD JACQUARD		Collection	Fabric group	CUSTOMS CODE 52122490
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FABRIC TYPE

<input type="checkbox"/> Fabric for decoration	<input type="checkbox"/> Fabric for upholstery	<input 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"/> Appliction	<input type="checkbox"/> Corosion	<input type="checkbox"/> Coating
<input type="checkbox"/> Embossing	<input type="checkbox"/> Embroidery	<input type="checkbox"/> Laser
DYES		
<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	53%CO 47%CV	Weave JACQUARD
Warp repeat cm	132	Weft repeat cm 138
Weight linear mt.	348	Weight sq. metre 250
Average roll length mt.		Minimum roll length mt.
Fabric width with selvedge cm.		Fabric width without selvedge cm
		Useable width cm 138

DIMENSIONAL STABILITY

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

COLOUR FASTNESS

	Light colours	Dark colours	Pastel colours	
Xenotest light	4/5	3/4	3/4	<i>ISO 105-B02</i>
Washing with water				<i>ISO 105-E01</i>
Drycleaning	4/5	4	4	<i>ISO 105-D01</i>
Dry abrasion resistance	4/5	4/5	4	<i>ISO105-X12</i>
Wet abrasion resistance	4	3/4	3	<i>ISO 105-X12</i>

MECHANICAL CHARACTERISTICS

Resistance to Martindale test 12k/Pa	N° rubs	15.000		INTENSE USE	<i>ISO 12947-2</i>
Pilling resistance	500 rubs	4/5	2000 rubs	4	5000 rubs 3/4 <i>ISO 12945</i>