DEDAR

TECHNICAL PRODUCT SHEET

Article		Collection	Fabric group	CUSTOMS CODE
T20022 UNTITLED				52122410

FABRIC TYPE

■	Fabric for decoration	[ ]	Fabric for upholstery	■	Fabric for curtains
[ ]		[ ]		[ ]	

TYPE OF MANUFACTURING PROCESS

[ ]	Fibre dyed	■	Yarn dyed	[ ]	Piece dyed
[ ]	Cylinder printing	[ ]	Screen printing	[ ]	Digital printing
[ ]	Appliction	[ ]	Corosion	[ ]	Coating
[ ]	Embossing	[ ]	Embroidery	[ ]	Laser

DYES

[ ]	Direct	[ ]	Reactive	[ ]	Acid
[ ]	Pre-metallised	[ ]	Dispersed	[ ]	Others

RECOMMENDED CLEANING INSTRUCTIONS

DESCRIPTIVE FEATURES

Origin of fabric	■	EU	[ ]	non-EU	
Product composition	**Col.1 : 57%CO 16%LI 13%PES 12%PAN 2%PA** **Col. 2: 50%CO 28%LI 10%PES 10%PAN 2%PA** **Col. 3 : 66%CO 20%LI 8%PES 4%PAN 2%PA**			Weave	
Warp repeat cm	**160**		Weft repeat cm	⟷	
Weight linear mt.	**Col. 1 e 2 920 Col. 3 670**		Weight sq. metre	**Col. 1 e 2 680 Col. 3 496**	
Average roll length mt.			Minimum roll length mt.		
Fabric width with selvedge cm.		Fabric width without selvedge cm		Useable width cm	**135**

DIMENSIONAL STABILITY

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

COLOUR FASTNESS

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

MECHANICAL CHARACTERISTICS

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