

TECHNICAL SHEET

 REDA 1865 Article **4040**

Release 3 22/05/2018 16:40:05

Valid for one year from date of issue

DESCRIPTIONS

<i>Description</i>		BLAZER LANA/CASH	
<i>Fineness description WV</i>		SUPER 120's	
<i>Composition 1° layer</i>	<i>Allegati Reg.(UE) 1007/2011 e succ.aggiornamenti</i>	97%WV 3%WS	
<i>Weight</i>	<i>UNI 5114</i>	g/m ²	220
<i>Weight linear mt</i>		g/m	335
<i>Warp yarn/cm.</i>	<i>UNI EN 1049/2</i>	fili/cm	32,30
<i>Weft yarn/cm.</i>		fili/cm	25,50
<i>Yarn count warp</i>	<i>ISO 7211/5</i>	Nm	2/086
<i>Yarn count weft</i>		Nm	1/059
<i>Minimum usable width</i>	<i>UNI EN 1773</i>	cm	≥ 150
<i>Customs tariff</i>			51121900
<i>Average microns WV</i>		μ	17,73

CODES DESCRIPTION: WV Fleece Wool WS Kashmir SE Silk LI Flax PA Nylon PL Polyester EA Elastane

MANUFACTURING FEATURES

 Dyeing method WV Tops
CARE INSTRUCTIONS

 Care instructions UNI EN ISO 3758 
DIMENSIONAL STABILITY - average values

<i>Steam ironing</i>	<i>DIN 53894-2</i>	%	warp	-1,5
		%	weft	-1,0
<i>Dry cleaning</i>	<i>UNI EN ISO 3175-2</i>	%	warp	-1,0
		%	weft	-0,5

MECHANICAL AND FISICAL FEATURES - average values

<i>Tensile strength</i>	<i>UNI EN ISO 13934-1</i>	N	warp	481,8
		N	weft	323,0
<i>Tear strength</i>	<i>UNI EN ISO 13937-2</i>	N	warp	80,6
		N	weft	83,1
<i>Seam slippage (6mm)</i>	<i>UNI EN ISO 13936-1</i>	N	warp	156,2
		N	weft	101,3
<i>Abrasion resistance (9kPa)</i>	<i>UNI EN ISO 12947-2</i>	giri	face	14000
<i>Pilling (2000 revolutions)</i>	<i>UNI EN ISO 12945-2</i>	grado	face	4/5
<i>Creasing recovery</i>	<i>ISO 9867</i>	grado		4

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WEFT SKEWING AND SINUOSITY

<i>Weft skewing for designs with visible weft</i>	≤ 2%
<i>Weft skewing for designs with invisible weft</i>	≤ 3%

COLOUR FASTNESS - average values

	Grade	Change in colour	Dark colours							Light and very light colours									
			Cross staining							Cross staining									
			WO	PC	PL	PA	CO	AC	SE	WO	PC	PL	PA	CO	AC	SE			
<i>Dry cleaning</i>		4/5	5	4/5	4/5	4/5	4/5	5											
<i>Dry ironing 150°C</i>		5						4/5											
<i>Wet ironing 150°C</i>		5						4/5											
<i>Acid perspiration</i>		4/5	4/5	5	5	4	4/5	5											
<i>Alkaline perspiration</i>		4/5	4/5	4/5	4/5	4	4/5	4/5											
<i>Water</i>		4/5	5	5	5	4/5	4/5	5											
<i>Dry rubbing</i>		4/5																	
<i>Wet rubbing</i>		3/4																	
<i>Light</i>		5																	

CODES DESCRIPTION: WO Wool PC Acrylic PL Polyester PA Nylon CO Cotton AC Acetate SE Silk

CHEMICAL ANALYSIS

pH-value water extract UNI EN ISO 3071 4,0 ÷ 8,5

ECOTOXICOLOGICAL ANALYSIS

Formaldehyde UNI EN ISO 14184/1 ≤ 75 ppm
Cancer-causing aromatic amines DIN EN ISO 14362/1 ≤ 20 ppm
Comply with REACH regulation Reg.(UE) 1907/2006 e successivi aggiornamenti

STANDARD

National Standard of the People's Republic of China (requirements group B) GB 18401-2010 e successivi aggiornamenti IN COMPLIANCE

CERTIFICATIONS

