



TOKYO FABRIC INT LTD

Fabric Specification

Quality Reference:	ENZO	Date:	May-21
HS Code	5407520000		
Fabric Country of Origin	CHINA		

FINISHED FABRIC

Fabric Fibre Composition	%	Fabric Type:	Flat Woven
Polyester	100	Fabric Width TOTAL (cm)	145
		Minimum useable width (cutable width) (cm)	143
		Minimum useable FR width (cutable width) (cm)	137
		End/Courses (per 2.5 cm):	54.5
		Picks/Wales (per 2.5 cm):	41

Pattern Repeat (cms)

VERTICAL	N/A	<input type="checkbox"/> Converter <input checked="" type="checkbox"/> Mill <input type="checkbox"/> Agent
HORIZONTAL	N/A	

YARN DETAILS

Fibre Type	%	Yarn count	Spinning method	Colour	Spinner	Fibre country of origin
WARP INTERLACED YARN	10%	300 D	TEXTURING	WHITE	ELASTICIZER	CHINA
WARP SPECIALTY FIBRE	32%	1.4 N	ARDING-DRAWFRAME-ROVIN	WHITE	Ring frame	CHINA
WEFT INTERLACED YARN	15%	300 D	TEXTURING	WHITE	ELASTICIZER	CHINA
WEFT SPECIALTY FIBRE	43%	1.4 N	ARDING-DRAWFRAME-ROVIN	WHITE	Ring frame	CHINA
BCI Cotton?	N/A		Any branded fibres?	N/A		
Cotton Source - Uzbekistan, Turkmenistan or Xinjiang (China)?	N/A		Manufacturer Sources of Viscose/Lyocell/Modal	add in about recycled content / certification?		

STRUCTURE TYPE OF LOOM

PLAIN	PLAIN JAQUARD
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Weight Non FR / FR (±20 gr tolerance)

Weight G/M2	530	Weight G/M2 (FR)	630
Weight G/Linear MT	768.5	Weight G/Linear MT (FR)	863.1

TWIST Directions

<input type="checkbox"/> S	<input type="checkbox"/> Z	<input checked="" type="checkbox"/> N/A
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DYEHOUSE

Location:		CHINA				
Fibre Type	%	Class of Dyestuff/Ink/Print	Dyestuff Manufacturer	Dye Route	Dye Method	Reach Compliant?
INTERLACED YARN	25%	Disperse	CHINA	Piece	Continuous	Yes
SPECIALTY FIBRE	75%					
Fabric Preparation:		N/A				
Print Method:		<input type="checkbox"/> Flat Bed <input type="checkbox"/> Print On <input type="checkbox"/> Rotary <input type="checkbox"/> Transfer <input type="checkbox"/> Other <input checked="" type="checkbox"/> N/A				

DYE batch/ Print run size(Mts)

Minimum Dye batch:	500	Maximum Dye batch:	1700
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CHEMICAL COMPLIANCE

Backcoater Name:	TOKYO FABRIC INT LTD	Backcoater FR Chemical Reference:	FR102
Finishing route:	Brominated, Antimony Trioxide	Binder:	Vinyl Chloride
Other additives:	Processing additives/ Foaming Agents	Chemicals Reach Compliance:	Yes

Matching Standard

Production to be within DE (CMC) 1.0 or Grey Scale >=4-5 for each Purchase order	Primary Light Source =D65 Daylight, Secondary TL84, minimum metamerism	Maintain a shade continuity card system for inspection during visits or supply to Buoyant Upholstery Ltd. on request
N/A	Yes	Yes

Supplier Reference

Name:	S S SANDHU	Recommended Care Instruction
Signature:		