

Test Report: (8720)311-0154 MYNTRA JABONG INDIA (P) LTD

Received Date: November 06, 2020 Report Date: November 09, 2020

PASS

SUBMITTER

Ajanta Silk

A-4003-4004, Radha Krishna Logistic Park, Near Bharat Cancer Hospital, Saroli, Surat, Gujarat, 385010, India



STYLE NUMBER

AMBER 14-1045

PRODUCT DESCRIPTION

POLY MOSS CREPE

EXECUTIVE SUMMARY

The submitted sample(s) MEET all the tested requirement(s).

REMARKS

TECHNICAL

Viiith K P

/

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GENERAL INFORMATION

QUESTIONS

Pradipta Kr. Lenka

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SIGNATURES

Bureau Veritas Consumer Products Services (I) Pvt Ltd

Vijoh

Vijith K P

Program Manager Softlines Department

Note: The submitted samples were not drawn by the laboratory

Bureau Veritas Consumer Products Services (I) Pvt. Ltd. AKR Tech Park, Ground floor, C Block, Survey no 112, BANGALORE

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VERITAS	
BRAND	dressberry
TEST ITEM	Fabric
SAMPLE QUANTITY	2 MTR
COLOUR	AMBER 14-1045
STYLE REFERENCE NO.	AMBER 14-1045
COUNTRY OF ORIGIN	INDIA
FABRIC MILL NAME	AJANTA EXPORTS
MANUFACTURER	AJANTHA SILK
ORDER/PO NO.	N/A
PI / PO NO.	I .
FABRIC CONSTRUCTION	100% POLYESTER
SEASON	SS-21
FABRIC WEIGHT	115 GSM
WOVEN OR KNITS OR DENIM	Woven
DIVISION/DEPARTMENT	Women's
TOPS OR BOTTOM	Tops
COUNTRY OF DESTINATION	INDIA
END USE	WOMEN'S WEAR
YARN COUNT	N/A
SIZE	N/A
AGE RANGE	N/A
TYPE OF FINISH/DYE	DYED
TYPE OF PRINT	DYEING
SOLE MATERIAL	1
ORDER QUANTITY	1050 MTR
ADDITIONAL INFORMATION	1
SUBMITTED FIBER CONTENT	100% POLYESTER
ACTUAL FIBER CONTENT	1
SUGGESTED FIBER CONTENT	1



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SUBMITTED CARE INSTRUCTION(S)	MACHINE WASH COLD TUMBLE DRY LOW
CLIENT EXPECTED CARE INSTRUCTION	1
SUGGESTED CARE INSTRUCTION(S)	1
RANGE	I
GENDER	I
VENDOR ARTICLE NO.	I
PROTOCOL NUMBER	MYNT-SL-PTCL-00501.02-IND-WOVEN FABRIC ADDITIONAL COLOURWAY-V4
PROTOCOL STAR LEVEL	I
FAIL RETEST	NO
PREVIOUS REPORT NUMBER	(8720)244-0303
RETEST SAMPLE NUMBER	1
FABRIC REPORT NUMBER	I
REPORT EXPIRATION DATE	1



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TEST RESULTS FOR POLY MOSS CREPE

3N, TUMBLE DRY LOW, 3 MACH Poly Moss Crepe Lengthwise D Widthwise D Colourfastness to rubbing (Poly Moss Crepe Colour Staining - Dry M	Dimensional Change -3 to 3 % Dimensional Change -3 to 3 % (ISO 105-X12:2016)	ISO 5077:2007 / I	Dimensional Change(%) -0.2 0.1	PASS
Poly Moss Crepe Lengthwise D Widthwise D Colourfastness to rubbing (Poly Moss Crepe Colour Staining - Dry M	Dimensional Change -3 to 3 % Dimensional Change -3 to 3 % (ISO 105-X12:2016)		-0.2	
Lengthwise D Widthwise D Colourfastness to rubbing (Poly Moss Crepe Colour Staining - Dry M	Dimensional Change -3 to 3 % (ISO 105-X12:2016) MYNT-SL-501.02-IND-V4		-0.2	PASS
Widthwise D Colourfastness to rubbing (Poly Moss Crepe Colour Staining - Dry M	Dimensional Change -3 to 3 % (ISO 105-X12:2016) MYNT-SL-501.02-IND-V4		-0.2	PASS
Widthwise D Colourfastness to rubbing (Poly Moss Crepe Colour Staining - Dry M	Dimensional Change -3 to 3 % (ISO 105-X12:2016) MYNT-SL-501.02-IND-V4		-	PASS
Widthwise D Colourfastness to rubbing (Poly Moss Crepe Colour Staining - Dry M	Dimensional Change -3 to 3 % (ISO 105-X12:2016) MYNT-SL-501.02-IND-V4		-	PASS
Colourfastness to rubbing (Poly Moss Crepe Colour Staining - Dry M	(ISO 105-X12:2016) MYNT-SL-501.02-IND-V4		0.1	PASS
Poly Moss Crepe Colour Staining - Dry M	/////////////////////////////////////			PASS
Colour Staining - Dry M				PASS
				PASS
M		MYNT-SL-501.02-IND-V4 Min. Grade 3-4		
Colour Staining - Wet M	Min. Grade 2-3		Grade 4-5	
Colourfastness to washing	(AATCC 61-13 / SASO ISO 105-C10):2006) ^{###}		
Poly Moss Crepe			PASS	
•	MYNT-SL-501.02-IND-V4 Min. Grade 4			Grade 4
Colour Staining on Acetate M	Min. Grade 3-4			Grade 4-5
Colour Staining on Cotton				Grade 4-5
Colour Staining on Polyamide				Grade 4-5
Colour Staining on Polyester				Grade 4-5
Colour Staining on Acrylic				Grade 4-5
Colour Staining on Wool				Grade 4-5
Colorfastness Rating				
Color Change		Color Stain / Self S	taining	
5 - Negligible or No Change		5 - Negligible or No Staining		
4 - Slightly Changed		4 - Slightly Stained		
3 - Noticeably Changed		3 - Noticeably Stained		
2 - Considerably Changed		2 - Considerably Stained		
1 - Much Changed ### Non-accredited test under NABL scope		1 - Heavily Stained		

END OF REPORT