TEST REPORT

Technical Report: (6624)030-0857



Bureau Veritas Consumer Products Services, Inc. (Shanghai)
No. 168, Guanghua Road, Zhuanqiao Town, Minhang, Shanghai, China. Post Code: 201108
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TEST REPORT

LAB NO.: (6624)030-0857
FORM NO.: /
DATE IN: Jan. 30, 2024
MODIFIED DATE IN: /
DATE OUT: Feb. 05, 2024
NO. OF WORKING DAYS: 6

OVERALL RATING

PASS	
FAIL	
DATA	**X**

Vendor:		**Style No.:**	ANSONIA
P.O. No.:	/	**Color:**	009 MOCCA
Sample Description:	SOFA FABRIC	**Fabric Count:**	/
Fabric Weight:	/	**End Use:**	FOR SOFA
Finishing (Treatment):	/	**Submitted Quantity:**	/

Test Requested:	/
Previous Report No.:	/

Submitted Fiber Content:	100%EPU+100%POLYESTER
Submitted Care Instruction(s):	/

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TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
FABRIC PROPENSITY TO SURFACE PILLING, FUZZING OR MATTING: MODIFIED MARTINDALE METHOD				N/A(DUE TO COATED FABRIC)
ABRASION RESISTANCE OF FABRICS BY MARTINDALE METHOD:SPECIMEN BREAKDOWN			X	
SLIPPAGE RESISTANCE OF YARNS AT SEAM: FIXED LOAD METHOD				N/A(DUE TO KNIT CONSTRUCTION)
COLOURFASTNESS TO RUBBING			X	
COLOURFASTNESS TO LIGHT			X	

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BUREAU VERITAS
CONSUMER PRODUCTS SERVICES (SHANGHAI)



ANNA YANG
SENIOR ENGINEER

TEST RESULTS

TEST PROPERTY

ABRASION RESISTANCE OF FABRICS BY MARTINDALE METHOD:SPECIMEN BREAKDOWN (ISO 12947-2:2016 / BS EN ISO 12947-2:2016/ DIN EN ISO 12947-2:2017 / NF EN ISO 12947-2:2017, PRESSURE USED: 12 KPA)

NO. OF RUBS AS THE	1: >100000
INSPECTION INTERVAL PRIOR	2: >100000
TO THE END-POINT	3: >100000

COLOURFASTNESS TO RUBBING(BS EN ISO 105-X12:2016)

LENGTH	
DRY	5
WET	5
WIDTH	
DRY	5
WET	5

COLOURFASTNESS RATING

GRADE 5	NEGLIGIBLE OR NO CHANGE OR STAINING
GRADE 4	SLIGHTLY CHANGED OR STAINED
GRADE 3	NOTICEABLY CHANGED OR STAINED
GRADE 2	CONSIDERABLY CHANGED OR STAINED
GRADE 1	MUCH CHANGED OR STAINED

COLOURFASTNESS TO LIGHT(ISO 105-B02:2014, METHOD 3, XENON-ARC LAMP, MODIFICATION: EXPOSURE UP TO CONTRAST OF GREY SCALE 4, BWS 5)

RATING (NUMERICAL MEAN)	4-5

END