OVERALL RATING	
X	PASS
	FAIL

The Following sample(s) was/were submitted and identified by the client as

QURATE QVC-Self Testing ☒ Testing to full lab requirements protocol ☐ Partial testing with reference documentation provided to cover full testing requirements ☐ Incomplete testing report			
VENDOR NAME :	NANTONG QIUMI FANGZHIPIN CO., LTD		
ADDRESS:	NO. 73 JINSI ROAD, ZHIHAO MARKET, CHUANJIANG TOWN, TONGZHOU DISTRICT, NANTONG CITY, JIANGSU PROVINCE		
AGE:	/		
SAMPLE DESCRIPTION :	(A)Woven fabric: tencel		
END USE:	(A)/	**COLOR :**	(A)GREY
QVC ITEM#:	/	**PO#/ REF#:**	/
FIBER CONTENT:	(A)100%Lyocell	**COUNTRY OF ORIGIN:**	China
TRIM CONTENT:	/	**FABRIC WEIGHT:**	(A)/
FABRIC:	/	**FABRIC REPORT:**	/
COUNT:	/		
MARKET REQUIREMENT:	☐**Global** ☒**US** ☐**EU** ☐**Japan**		
SAMPLE RECEIVING DATE :	NOV 07, 2023	**TEST PERFORMING DATE :**	NOV 07, 2023 – NOV 14, 2023
APPLICANT'S SUBMITTED CARE INSTRUCTION:	machine wash cold line dry		
RETEST:	NO	**PREVIOUS REPORT NO.-**	/
RECOMMENDED CARE INSTRUCTION:	/		
RECOMMENDED FIBER CONTENT:	/		

Test Result(s) : For further details, please refer to the following page(s).

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Conclusion	A	Remark
Color Fastness To Actual Laundering	P	
Dimensional Stability To Washing	P	
Colorfastness to Crocking	P	
Colorfastness to Water	P	
Pilling Resistance	P	
Silver(Ag)	#	

Remark(s) : P = Meets QVC/HSN Performance Standard.
=No Specification Provided
*=The sample is not fast to Chlorine Bleach

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd

Eric chen

Eric Chen (Account Executive)

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Test Result

Color Fastness To Actual Laundering

(SGS In-House Method)

After 3 Washes

-	Unit	A	Requirement
Change in Shade(Without suppressor)	Grade	4.0	Min.4.0
Change in Shade(With suppressor)	Grade	4.0	-

After 1 Wash

-	Unit	A	Requirement
Staining On Multi-fibre Stripe			-
Acetate	Grade	4.5	Min.3.5
Cotton	Grade	4.5	Min.3.5
Nylon	Grade	4.5	Min.3.5
Polyester	Grade	4.5	Min.3.5
Acrylic	Grade	4.5	Min.3.5
Wool	Grade	4.5	Min.3.5

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is worst and 5 is best.
Washing Procedure: AATCC TM135-2018t:Option 1, Machine wash at (80±5)°F with 1.8 kg total loading (Type 1 ballast + specimen) and 66±1g of 1993 AATCC Standard Reference Detergent, Normal cycle, Line Dry.

Dimensional Stability To Washing

(AATCC TM135-2018t;Option 1, Machine wash at (80±5)°F with 1.8 kg total loading (Type 1 ballast + specimen) and 66±1g of 1993 AATCC Standard Reference Detergent, Normal cycle, Line Dry)

After 3 Washes

-	Unit	A	Requirement
Lengthwise	%	-1.7	-5%/+3%
Widthwise	%	-4.5	-5%/+3%

Remark: (+)Means Growth; (-)Means Shrinkage

Colorfastness to Crocking

(AATCC TM8-2016e(2022)e)

As Received

-	Unit	A	Requirement
Dry Staining	Grade	4.5	Min.4.0
Wet Staining	Grade	4.5	Min.3.5

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is worst and 5 is best.

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Colorfastness to Water

(AATCC TM107-2022)

-	Unit	A	Requirement
Change in Shade	Grade	4.5	Min.4.0
Staining On Multi-fibre Stripe			-
Acetate	Grade	4.5	Min.3.5
Cotton	Grade	4.5	Min.3.5
Nylon	Grade	4.5	Min.3.5
Polyester	Grade	4.5	Min.3.5
Acrylic	Grade	4.5	Min.3.5
Wool	Grade	4.5	Min.3.5

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is worst and 5 is best.

Pilling Resistance

(ASTM D4970/D4970M-22)

As Received

After 2000 Revolutions

-	Unit	A	Requirement
Pilling Rating	-	4.0	Min.3.0

Remarks:
For Pilling:
5 No pilling
4 Slight pilling
3 Moderate pilling
2 Severe pilling
1 Very severe pilling

For Fuzzing:
5 No fuzzing
4 Slight fuzzing
3 Moderate fuzzing
2 Severe fuzzing
1 Very severe fuzzing

Silver(Ag)

Test Method: With reference to US EPA 3052:1996, analysis was performed by ICP-OES/AAS.

Test Item(s)	Unit(s)	RL	*A*
Silver(Ag)	mg/kg	10	ND

Remark: ND = Not Detected
RL = Reporting Limit

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.

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Sample Photo



The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

End of Report

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