

TEST REPORT

Number: NGBT06159469

Applicant: TURN ON PRODUCTS INC
270 WEST 38TH STREET 19TH FLOOR NEW YORK
Attn: SUGANDHA

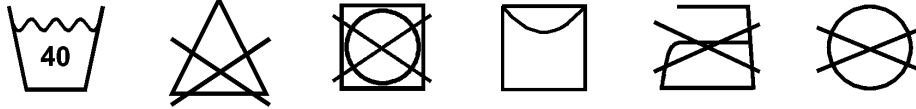
Date: Aug 09, 2019

Sample Description :

Material Claim : Multifunctional Bandana ,Marked As (A) Dark Green (B)Green (C)Green/Yellow (D)Blue (E)Grey/Black/Pink (F)Grey/Pink
Fibre Content : 100% Polyester Microfiber
Fabric Type : Knit
Fabric Construction : -
P.O. No. : -
Style No. : -
QVC Spec No. : QVC Test Protocol For Scarf/Handkerchief
Agent : -
Vendor : Wrap LLC
Buyer : QVC USA
Previous Test Report : -
Remark : -

Applicant's Provided Care Instruction :

Machine Washable
No Tumble Drying
No Ironing



Lab's Recommended Care Instruction :

-

Date Received/Date Test Started : July 24, 2019

Prepared And Checked By:
For Intertek Testing Services Ltd.,Ningbo

Winni Wu

Winni Wu
Senior Operation Manager



Intertek Testing Services Shanghai Ltd., Ningbo Branch

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Attention is drawn to the terms and conditions printed overleaf

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Conclusion:

	(A)	(B)	(C)	(D)	(E)	(F)
Fiber Analysis	*1	-	-	-	-	-
Formaldehyde Spot Test	C	C	C	C	C	C
pH Value	C	C	C	C	C	C
Dimensional Stability To Washing	C	-	-	-	-	-
Appearance After Care	C	C	C	C	C	C
Color Fastness To Actual Laundering	C	C	C	C	C	C
Labeling	#	-	-	-	-	-
Color Fastness To Chlorine Bleach	*2	*2	*2	*2	*2	*2
Color Fastness To Non-Chlorine Bleach As Received	C	C	C	C	C	C
Color Fastness To Crocking	C	C	C	C	C	C
Color Fastness To Perspiration	C	C	C	C	C	C
Color Fastness To Water	C	C	C	C	C	C
Pilling Resistance As Received	NC	-	-	-	-	-
Thermal Transmittance	#	-	-	-	-	-
Weight Per Unit Area	#	-	-	-	-	-
Vertical Wicking Of Textiles	NC	-	-	-	-	NC
Vertical Wicking Of Textiles After Wash	C	-	-	-	-	C
Determination Of The UVR Transmission Of Dry Textile	#	#	#	#	#	#
Air Permeability	NC	-	-	-	-	-
Air Permeability After Wash	NC	-	-	-	-	-
Wearing Apparel Flammability (US)	C#	C#	C#	C#	C#	C#
California Proposition 65 Assessment	N/A	N/A	N/A	N/A	N/A	N/A

Note : C = Conforms To QVC's Requirement NC = Non-Conforming To QVC's Requirement
= No Specified Requirement N/A=Not Applicable

*1 = The Fiber Label Of The Sample Shall Be Rewritten As:"100% Polyester".

*2 = The Sample Is Not Fast To Chlorine Bleach.

C#=The Sample Is Exempt From Flammability Testing By Fiber Content In Accordance With 16 CFR 1610.1(d).

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For Intertek Testing Services Ltd.,Ningbo

Wu

Winni Wu
Senior Operation Manager



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- 1 Fiber Analysis:
AATCC 20-2018

(A)	<u>Marked</u>
100% Polyester	100% Polyester Microfiber

- 2 Formaldehyde Spot Test (Intertek Method USA 416):

(A)	(B)	(C)	(D)	<u>QVC</u>
Negative	Negative	Negative	Negative	<u>Requirement</u>
				Negative
(E)			(F)	<u>QVC</u>
Negative			Negative	<u>Requirement</u>
				Negative

- 3 pH Value (AATCC 81-2016):

(A)	(B)	(C)	(D)	<u>QVC</u>
6.4	8.2	6.5	6.2	<u>Requirement</u>
				5.5-8.5
(E)			(F)	<u>QVC</u>
6.2			6.2	<u>Requirement</u>
				5.5-8.5

- 4 Dimensional Stability To Washing (AATCC 150-2012, Test No. (1)IIB, Machine Wash At 105°F, Normal Cycle With Dummy Load To 1.8 kg, Followed By Line Dry):

	(A)	<u>QVC</u>
		<u>Requirement</u>
<u>After Three Washes</u>		
Length	-1.0%	5%
Width	-0.4%	5%
Remark : (+) Means Extension and (-) Means Shrinkage		

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Tests Conducted (As Requested By The Applicant)

5 Appearance After Care (ASTM/AATCC TS-008 Modified, Laundering Procedure: 12 Minutes Machine Wash At 105°F, Normal Cycle, In AATCC 1993 Detergent Solution, Followed By Line Dry):

(A)

QVC Requirement

After Three Washes

Pilling Rating	Slight	Moderate
Color Change Of All Colors	No Change	Moderate
Color Staining Onto The Pale Portion	No Change	Slight

Observation :

-No Obvious Change Was Found On The Print.
The General Appearance Of The Washed Sample Was Acceptable.

Seam Appearance/
Wrinkling: Fairly
Smooth But Non-
Pressed Appearance
Frosting: Moderate
Difference

(B)

QVC Requirement

After Three Washes

Pilling Rating	Slight	Moderate
Color Change Of All Colors	No Change	Moderate
Color Staining Onto The Pale Portion	No Change	Slight

Observation :

-No Obvious Change Was Found On The Print.
The General Appearance Of The Washed Sample Was Acceptable.

Seam Appearance/
Wrinkling: Fairly
Smooth But Non-
Pressed Appearance
Frosting: Moderate
Difference

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Tests Conducted (As Requested By The Applicant)
Appearance After Care (CONT'D)

(C)

After Three Washes

Pilling Rating

Color Change Of All Colors

Color Staining Onto The Pale Portion

Slight

No Change

No Change

QVC
Requirement

Moderate

Moderate

Slight

Observation :

-No Obvious Change Was Found On The Print.

The General Appearance Of The Washed Sample Was Acceptable.

Seam Appearance/
Wrinkling: Fairly
Smooth But Non-
Pressed Appearance

Frosting: Moderate
Difference

(D)

After Three Washes

Pilling Rating

Color Change Of All Colors

Color Staining Onto The Pale Portion

Slight

No Change

No Change

QVC
Requirement

Moderate

Moderate

Slight

Observation :

-No Obvious Change Was Found On The Print.

The General Appearance Of The Washed Sample Was Acceptable.

Seam Appearance/
Wrinkling: Fairly
Smooth But Non-
Pressed Appearance

Frosting: Moderate
Difference

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Tests Conducted (As Requested By The Applicant)
Appearance After Care (CONT'D)

(E)

After Three Washes

Pilling Rating

Color Change Of All Colors

Color Staining Onto The Pale Portion

Slight

No Change

No Change

QVC Requirement

Moderate

Moderate

Slight

Observation :

-No Obvious Change Was Found On The Print.

The General Appearance Of The Washed Sample Was Acceptable.

Seam Appearance/
Wrinkling: Fairly
Smooth But Non-
Pressed Appearance
Frosting: Moderate
Difference

(F)

After Three Washes

Pilling Rating

Color Change Of All Colors

Color Staining Onto The Pale Portion

Slight

No Change

No Change

QVC Requirement

Moderate

Moderate

Slight

Observation :

-No Obvious Change Was Found On The Print.

The General Appearance Of The Washed Sample Was Acceptable.

Seam Appearance/
Wrinkling: Fairly
Smooth But Non-
Pressed Appearance

Frosting: Moderate
Difference

Remark : Evaluation of Pilling Rating Base On ASTM D3512.

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Tests Conducted (As Requested By The Applicant)

6 Color Fastness To Actual Laundering (Machine Wash At 105°F, Normal Cycle With Dummy Load To 1.8 kg, In AATCC 1993 Detergent Solution, Followed By Line Dry):

(A)	QVC <u>Requirement</u>
<u>After The 1st Wash</u>	
Cross Staining Onto The Multi-Fibre Fabric	3.0
- Acetate	4.5
- Cotton	4.5
- Nylon	4.5
- Polyester	4.5
- Acrylic	4.5
- Wool	4.5

<u>After The 3rd Wash</u>	
Color Change Of All Colors	4.5
Color Staining Onto The Pale Portion	4.5

(B)	QVC <u>Requirement</u>
<u>After The 1st Wash</u>	
Cross Staining Onto The Multi-Fibre Fabric	3.0
- Acetate	4.5
- Cotton	4.5
- Nylon	4.5
- Polyester	4.5
- Acrylic	4.5
- Wool	4.5

<u>After The 3rd Wash</u>	
Color Change Of All Colors	4.5
Color Staining Onto The Pale Portion	4.5

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Tests Conducted (As Requested By The Applicant)
Color Fastness To Actual Laundering (CONT'D)

(C)		<u>QVC Requirement</u>
<u>After The 1st Wash</u>		
Cross Staining Onto The Multi-Fibre Fabric		3.0
- Acetate	4.5	
- Cotton	4.5	
- Nylon	4.5	
- Polyester	4.5	
- Acrylic	4.5	
- Wool	4.5	
<u>After The 3rd Wash</u>		
Color Change Of All Colors	4.5	4.0
Color Staining Onto The Pale Portion	4.5	4.5
(D)		<u>QVC Requirement</u>
<u>After The 1st Wash</u>		
Cross Staining Onto The Multi-Fibre Fabric		3.0
- Acetate	4.5	
- Cotton	4.5	
- Nylon	4.5	
- Polyester	4.5	
- Acrylic	4.5	
- Wool	4.5	
<u>After The 3rd Wash</u>		
Color Change Of All Colors	4.5	4.0
Color Staining Onto The Pale Portion	4.5	4.5

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Color Fastness To Actual Laundering (CONT'D)

(E)		QVC Requirement
<u>After The 1st Wash</u>		
	Cross Staining Onto The Multi-Fibre Fabric	3.0
	- Acetate	4.5
	- Cotton	4.5
	- Nylon	4.5
	- Polyester	4.5
	- Acrylic	4.5
	- Wool	4.5
<u>After The 3rd Wash</u>		
	Color Change Of All Colors	4.0
	Color Staining Onto The Pale Portion	4.5
(F)		QVC Requirement
<u>After The 1st Wash</u>		
	Cross Staining Onto The Multi-Fibre Fabric	3.0
	- Acetate	4.5
	- Cotton	4.5
	- Nylon	4.5
	- Polyester	4.5
	- Acrylic	4.5
	- Wool	4.5
<u>After The 3rd Wash</u>		
	Color Change Of All Colors	4.0
	Color Staining Onto The Pale Portion	4.5

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Tests Conducted (As Requested By The Applicant)

7 Labeling:

	(A)	<u>QVC Requirement</u>
- One Time Use Products Fair Packaging And Labeling Act (F.P. & L. Act (16 CFR 500))	N/A1	-
- All Other Products Uniform Packaging And Labeling Regulations (NIST Uniform Laws and Regulations Handbook 130)	N/A3	
- Country Of Origin Marking (19 CFR 134.11)	Present	
- Fibre Content (16 CFR 303/300)	Present	
- RN# Or WPL# Or Manufacturer Name (16 CFR 303/300)	N/A2	
- Care Label	Present	

Remark : N/A1 = Not applicable for this test.
 Remark : N/A2 = No Label Present.
 Remark : N/A3 = No Packaging Present.

8 Color Fastness To Chlorine Bleach (AATCC/ASTM TS-001, Spot With One Drop Of 16.67% Clorox Liquid Bleach Solution And Wait For One minute):

	(A)	(B)	(C)	(D)	<u>QVC Requirement</u>
Color Change	3.0	3.0	3.0	2.5	4.0
	(E)			(F)	<u>QVC Requirement</u>
Color Change	3.0			3.0	4.0

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9 Color Fastness To Non-Chlorine Bleach (AATCC/ASTM TS-001, Soak With 1.88% Clorox 2 For 1 Minute For Part 1, Spot With One Drop Of Liquid Clorox 2 And Wait For 5 Minutes For Part 2):

	(A)	(B)	(C)	(D)	<u>QVC Requirement</u>
<u>Part 1</u>					
Color Change	4.5	4.5	4.5	4.5	4.0

<u>Part 2</u>					
Color Change	4.5	4.5	4.5	4.5	4.0

	(E)	(F)	<u>QVC Requirement</u>
<u>Part 1</u>			
Color Change	4.5	4.5	4.0

<u>Part 2</u>			
Color Change	4.5	4.5	4.0

10 Color Fastness To Crocking (AATCC 8-2016):

	(A)	(B)	(C)	(D)	<u>QVC Requirement</u>
Dry	4.5	4.5	4.5	4.5	4.0
Wet	4.5	4.5	4.5	4.5	3.0

	(E)	(F)	<u>QVC Requirement</u>
Dry	4.5	4.5	4.0
Wet	4.5	4.5	3.0

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11 Color Fastness To Perspiration (AATCC 15-2013):

	(A)	(B)	(C)	<u>QVC Requirement</u>
Color Change	4.5	4.5	4.5	4.0
Color Staining				3.0
-Acetate	4.0	4.5	4.5	
-Cotton	4.5	4.5	4.5	
-Nylon	4.0	4.5	4.5	
-Polyester	4.5	4.5	4.5	
-Acrylic	4.5	4.5	4.5	
-Wool	4.5	4.5	4.5	
Self- Staining	4.5	4.5	4.5	4.5
	(D)	(E)	(F)	<u>QVC Requirement</u>
Color Change	4.5	4.5	4.5	4.0
Color Staining				3.0
-Acetate	4.5	4.0	4.5	
-Cotton	4.5	4.0	4.5	
-Nylon	4.5	4.0	4.5	
-Polyester	4.5	4.0	4.5	
-Acrylic	4.5	4.5	4.5	
-Wool	4.5	4.0	4.5	
Self- Staining	4.5	4.5	4.5	4.5

12 Color Fastness To Water (AATCC107-2013):

	(A)	(B)	(C)	<u>Requirement</u>
Color Change	4.5	4.5	4.5	4.0
Color Staining				3.0
-Acetate	4.0	4.5	4.5	
-Cotton	4.5	4.5	4.5	
-Nylon	4.0	4.5	4.5	
-Polyester	4.5	4.5	4.5	
-Acrylic	4.5	4.5	4.5	
-Wool	4.5	4.5	4.5	
Self-Staining	4.5	4.5	4.5	4.5

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Color Fastness To Water (CONT'D)

	(D)	(E)	(F)	<u>Requirement</u>
Color Change	4.5	4.5	4.5	4.0
Color Staining				3.0
-Acetate	4.5	3.5	4.5	
-Cotton	4.5	4.0	4.5	
-Nylon	4.5	3.5	4.5	
-Polyester	4.5	4.0	4.5	
-Acrylic	4.5	4.5	4.5	
-Wool	4.5	4.0	4.5	
Self-Staining	4.5	4.5	4.5	4.5
13 Pilling Resistance As Received (ASTM D3512/D3512M-16, Random Tumbler):				
		(A)		<u>QVC Requirement</u>
<u>After A 30-minute Test</u>				
Rating		3.0		3.5
Remark : Viewing option - ASTM lightbox				
14 Thermal Resistance Of Batting Systems Using A Hot Plate (ASTM D1518-14, Option 2):				
		(A)		<u>QVC Requirement</u>
		0.011 k • M ² /W		-
Remark: This Test Was Conducted By Intertek Testing Service Shanghai Ltd.				
15 Weight Per Unit Area (ASTM D3776/D3776M-09a(2017), Option C):				
		(A)		<u>Marked</u>
		134.3 g/m ²		-
		(4.0 oz/yd ²)		

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Tests Conducted (As Requested By The Applicant)

16 Vertical Wicking Of Textiles (AATCC 197-2013, Option B):

	(A)		QVC Requirement
	<u>Length</u>	<u>Width</u>	
<u>After 30 Minutes Test</u>			
Average Wicking Distance (mm)	97 mm(9.7 cm)	85 mm(8.5 cm)	>=10CM
Wicking Rate (mm/s)	0.05	0.05	

	(F)		QVC Requirement
	<u>Length</u>	<u>Width</u>	
<u>After 30 Minutes Test</u>			
Average Wicking Distance (mm)	76 mm(7.6 cm)	62 mm(6.2 cm)	>=10CM
Wicking Rate (mm/s)	0.04	0.03	

17 Vertical Wicking Of Textiles After Wash (AATCC 197-2013, Option B):

Washing Condition : 5 Cycles Of 12 Minutes Machine Wash At 105°F, Normal Cycle, Line Dry.

	(A)		QVC Requirement
	<u>Length</u>	<u>Width</u>	
<u>After 30 Minutes Test</u>			
Average Wicking Distance (mm)	150 mm(15.0 cm)	146 mm(14.6 cm)	>=10CM
Wicking Rate (mm/s)	0.08	0.08	

	(F)		QVC Requirement
	<u>Length</u>	<u>Width</u>	
<u>After 30 Minutes Test</u>			
Average Wicking Distance (mm)	154 mm(15.4 cm)	149 mm(14.9 cm)	>=10CM
Wicking Rate (mm/s)	0.09	0.08	

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Tests Conducted (As Requested By The Applicant)

18 Determination Of The UVR Transmission Of Dry Textile (AATCC 183-2010/Modified ASTM D6603-2014):

Solar Spectrum Irradiance Used : Noonday, July 3, Sunlight, Albuquerque, nm.
No. Of Scans : 6

The Samples Are Tested In Dry, Relaxation And Unprepared State

	(A)	(B)	(C)	<u>QVC Requirement</u>
The Mean Ultraviolet Protection Factor, UPF:	16.56	15.63	15.41	
The UV-A Transmittance, T(UV-A):	10.04%	12.11%	11.42%	
The UV-B Transmittance, T(UV-B):	5.17%	5.06%	5.32%	
The Percent Blocking(UV-A):	89.96%	87.89%	88.58%	
The Percent Blocking(UV-B):	94.83%	94.94%	94.68%	
The UPF Rating Value:	17	16	15	-
The Classification Category:	Good	Good	Good	

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Tests Conducted (As Requested By The Applicant)

Determination Of The UVR Transmission Of Dry Textile (CONT'D)

	(D)	(E)	(F)	<u>QVC Requirement</u>
The Mean Ultraviolet Protection Factor, UPF:	15.26	16.41	16.13	
The UV-A Transmittance, T(UV-A):	12.30%	11.77%	12.56%	
The UV-B Transmittance, T(UV-B):	5.24%	4.87%	4.75%	
The Percent Blocking(UV-A):	87.70%	88.23%	87.44%	
The Percent Blocking(UV-B):	94.76%	95.13%	95.25%	
The UPF Rating Value:	15	16	16	-
The Classification Category:	Good	Good	Good	

NOTE: 15-24: GOOD UV PROTECTION
25-39: VERY GOOD UV PROTECTION\
40-50+: EXCELLENT UV PROTECTION

19 Air Permeability As Received (ASTM D737-18):

	(A)	<u>QVC Requirement</u>
	212 cfm(108 cm ³ /s/cm ²)	4cfm, maximum

Remark: Test Pressure = 125 Pa
Test Area = 38 cm²

Remark1: This Test Was Conducted By Intertek Testing Service Shanghai Ltd.

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Tests Conducted (As Requested By The Applicant)

20 Air Permeability After Wash (ASTM D737-18):

Washing Condition : 3 Cycles Of Machine Wash At 105°F, Normal Cycle, Line Dry.

(A)

237 cfm(120 cm³/s/cm²)

QVC
Requirement
8cfm, maximum

Remark: Test pressure = 125 Pa

Test area = 38 cm²

Remark1: This Test Was Conducted By Intertek Testing Service Shanghai Ltd.

21 Wearing Apparel Flammability:

16 CFR Part 1610 (As Amendment In 2008)

(A)

Based Upon The Applicant's Sample Declaration, The Sample Is Exempt From Flammability Testing By Fiber Content In Accordance With 16 CFR 1610.1(d). Ultimately, It Is Applicant's Responsibility To Substantiate The Claim Of Information Related To The Exemption Criteria As Stated In 16 CFR 1610.1(d).

(B)

Based Upon The Applicant's Sample Declaration, The Sample Is Exempt From Flammability Testing By Fiber Content In Accordance With 16 CFR 1610.1(d). Ultimately, It Is Applicant's Responsibility To Substantiate The Claim Of Information Related To The Exemption Criteria As Stated In 16 CFR 1610.1(d).

(C)

Based Upon The Applicant's Sample Declaration, The Sample Is Exempt From Flammability Testing By Fiber Content In Accordance With 16 CFR 1610.1(d). Ultimately, It Is Applicant's Responsibility To Substantiate The Claim Of Information Related To The Exemption Criteria As Stated In 16 CFR 1610.1(d).

(D)

Based Upon The Applicant's Sample Declaration, The Sample Is Exempt From Flammability Testing By Fiber Content In Accordance With 16 CFR 1610.1(d). Ultimately, It Is Applicant's Responsibility To Substantiate The Claim Of Information Related To The Exemption Criteria As Stated In 16 CFR 1610.1(d).

(E)

Based Upon The Applicant's Sample Declaration, The Sample Is Exempt From Flammability Testing By Fiber Content In Accordance With 16 CFR 1610.1(d). Ultimately, It Is Applicant's Responsibility To Substantiate The Claim Of Information Related To The Exemption Criteria As Stated In 16 CFR 1610.1(d).

(F)

Based Upon The Applicant's Sample Declaration, The Sample Is Exempt From Flammability Testing By Fiber Content In Accordance With 16 CFR 1610.1(d). Ultimately, It Is Applicant's Responsibility To Substantiate The Claim Of Information Related To The Exemption Criteria As Stated In 16 CFR 1610.1(d).

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22 California Proposition 65 Assessment:

(A)-(F)

The Submitted Sample(s) Was Reviewed Against Intertek California Proposition 65 Protocol (Issue No.36, Dated 17 Jun 2019). No Testing Was Required As No Consent Judgment Of Related Court Case Based On California Proposition 65 Was Found For The Sample.

End of Report

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct.

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TEST REPORT



**Apparel and Textile Testing Program
Test Results Report**



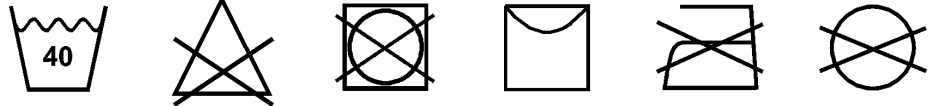
Agent: TURN ON PRODUCTS INC Report Number : NGBT06159469
Supplier: Wrap LLC Date : AUG 09, 2019
Attn: SUGANDHA

DESCRIPTION:

P.O. - Style: - Country of Origin: China
Number:

Fiber 100% Polyester Microfiber
Content:

Care Machine Washable
Instructions: No Tumble Drying
No Ironing



COLOURS:

Color 1: Dark Green	Date:	Color 7:	Date:
Color 2: Green	Date:	Color 8:	Date:
Color 3: Green/Yellow	Date:	Color 9:	Date:
Color 4: Blue	Date:	Color 10:	Date:
Color 5: Grey/Black/Pink	Date:	Color 11:	Date:
Color 6: Grey/Pink	Date:	Color 12:	Date:

All test results refer to the previous report, where the report numbers are shown as follows:

Fabric & Garment	Conforming		Comments	Report Number
	Yes	No		
Fiber Analysis		X	Refer To Report	
Formaldehyde Spot Test	X			
pH Value	X			

Intertek Testing Services Shanghai Ltd., Ningbo Branch

5/F, No.6 Building, Lingyun Industry Park, 1177 Lingyun Road,
Ningbo National Hi-Tech Zone, Ningbo, Zhejiang, 315000
上海天祥质量技术服务有限公司宁波分公司
浙江省宁波市国家高新区凌云路 1177 号凌云产业园 6 号楼 5 层 邮编:315000
Tel: +86 574 8818 3650 Fax: +86 574 8818 3680 E-mail: textile.ningbo@intertek.com Website: Intertek.com
Attention is drawn to the terms and conditions printed overleaf

TEST REPORT

Dimensional Stability To Washing	X		
Appearance After Care	X		
Color Fastness To Actual Laundering	X		
Labeling			Refer To Report
Color Fastness To Chlorine Bleach		X	Refer To Report
Color Fastness To Non-Chlorine Bleach As Received	X		
Color Fastness To Crocking	X		
Color Fastness To Perspiration	X		
Color Fastness To Water	X		
Pilling Resistance As Received		X	(A): 3.0
Thermal Transmittance			Refer To Report
Weight Per Unit Area			Refer To Report
Vertical Wicking Of Textiles		X	(A): Length/Width: 97 mm(9.7 cm)/85 mm(8.5 cm) (F): Length/Width: 76 mm(7.6 cm)/62 mm(6.2 cm)
Vertical Wicking Of Textiles After Wash	X		
Determination Of The UVR Transmission Of Dry Textile			Refer To Report
Air Permeability		X	(A): 212 cfm(108 cm ³ /s/cm ²)
Air Permeability After Wash		X	(A): 237 cfm(120 cm ³ /s/cm ²)
Wearing Apparel Flammability (US)	X		Exemption, Refer To Conclusion
California Proposition 65 Assessment			Not Applicable

Overall Comments : **Fail**

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CPSIA General Certification of Conformity (“GCC”)

	MANUFACTURER	IMPORTER
Company Name	YIWU JIABAO WEAVING CO., LTD.	QVC, Inc
Street Address	SHANGJING INDUSTRIAL PARK, CHOUCHENG STREET, YIWU CITY, ZHEJIANG, CHINA	1200 Wilson Drive
City/State/Zip	YIWU	West Chester, PA 19380
Country	CHINA	USA
Telephone #	85388755;13205790349	484-701-1373

Product Description	Multifunctional Bandana ,Marked As (A) Dark Green (B)Green (C)Green/Yellow (D)Blue (E)Grey/Black/Pink (F)Grey/Pink				
QVC PO#	-	QVC Item #	-		
UPC Code		Model #		Color (If applicable)	
Facility Where Product Manufactured* * If different from address listed above	NINGBO HUAGUAN ARTS & CRAFTS CO., LTD. 0574-62563518 NO.75 ZHENXIN WEST ROAD, ECONOMIC, DEVELOPMENT SOUTH BLOCK, YUYAO, ZHEJIANG, CHINA				
Month/Year of Manufacturing	10/2018		Date of Testing	08.07,2019	
Facility Where Testing was Performed:	Intertek Testing Services Ltd., Shanghai Ningbo Branch 5/F No. 6 Building, Lingyun Industry Park, No.1177 Lingyun Road, Ningbo National Hi-Tech Zone, Ningbo, China				
Location of Test Records:	NINGBO HUAGUAN ARTS & CRAFTS CO., LTD. 0574-62563518				

The Manufacturer and the Importer hereby certify that the product contained within this shipment complies with all applicable rules, bans, regulations and standards under the CPSA (Consumer Product Safety Act) or any other Act enforced by the CPSC as noted below:

Applicable Acts/Regulations/Bans/Standards/etc.

	Flammable Fabrics Act 15 U.S.C. 1191-1204		Lead H.R. 4040 Section 101 (Lead in substrate)
Exemption	Flammability of Clothing and Textiles 16 C.F.R. 1610		Small Parts 16 C.F.R Part 1501 and 1500.50-53
	Flammability of Carpets and Rugs 16 C.F.R. 1630		Poison Prevention Packaging 16 C.F.R. 1700
	Flammability of Small Carpets and Rugs 16 C.F.R. 1631		Flammability of Mattresses and Mattress Covers 16 C.F.R. 1632

Federal Hazardous Substances Act 15 U.S.C 1261
Lead Paint 16 C.F.R. 1303
Other (List)

Other (List)
Other (List)
Other (List)