



TEST REPORT

LAB NO.: (6612) 135-1008
DATE: May. 17, 2012
PAGE: 1 OF 4
TURN AROUND TIME: 4 Working Days

MATERIAL SUBMITTED : Inatextile.Co.Lto
SUPPLIER REFERENCE : Form No.: /(End Use: Garment)
DATE OF SUBMISSION : May. 14, 2012
PERFORMANCE DATE : May. 14, 2012 To May. 17, 2012
SAMPLE DESCRIPTION : One Pc Of 100% Pily Sequin Fabric Sample (Style No.: EMB1160, P.O. No.: IN12076)
COLOR : Bronze
SUBMITTED CARE INSTRUCTION : Machine Wash Warm, Tumble Dry Medium

TEST CONDUCTED (Request For Data Result Only)

	<u>TEST RESULT</u>	<u>REQUIREMENT FROM VENDOR</u>
<u>FABRIC COUNT OF KNIT FABRIC</u> (ASTM D3887, SECTION 12)		
WALES / INCH (INCH)	31	-5 TO +5 % AS CLAIM
COURSES / INCH (INCH)	28	NO CLAIM
<u>FABRIC WEIGHT</u> (ASTM D3776, OPTION C)		
OZ/SQ.YD	10.6	-5 TO +5 % AS CLAIM
G/SQ.M	358	NO CLAIM
<u>TOTAL LEAD CONTENT IN SUBSTRATES</u> (EPA 3051 MODIFIED & EPA 3052 MODIFIED (Others) / CPSC-CH-E1001-08 (Metal))		
TOTAL LEAD(mg/kg)	SEQUINS WITHOUT COATING <10	100 mg/kg
<u>TOTAL LEAD CONTENT U.S. CPSC 16CFR 1303</u> (AOAC 974.02 MODIFIED)		
TOTAL LEAD(mg/kg)	BRONZE COATING ON SEQUINS <10	90 mg/kg

C/N SM /BELLA/JZ

TEST RESULT

**REQUIREMENT
FROM VENDOR**

BURSTING STRENGTH OF TEXTILE FABRICS: DIAPHRAGM METHOD (ASTM D3786, MULLEN TYPE BURSTER - MODEL C)

(LBS. / SQ. INCH)	51	MIN 35 LBS. / SQ. INCH
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DIMENSIONAL CHANGE OF FABRICS AFTER HOME LAUNDERING (AATCC 135)
(MODIFIED, 3 WASHES, 3 DRY, NORMAL CYCLE AT 41 DEGREE CELSIUS, TUMBLE DRY MEDIUM, REMOVE PROMPTLY, 4-LBS LOAD, MEASURE AT 10 IN)

LENGTHWISE	-1.6	-5.0% TO +2.0%
WIDTHWISE	-1.6	-5.0% TO +2.0%

(+) DENOTES ELONGATION

(-) SHRINKAGE

SKEWNESS FROM AUTOMATIC HOME LAUNDERING (AATCC 179, METHOD 1, OPTION 1, MACHINE WASH WARM, NORMAL CYCLE, TUMBLE DRY MEDIUM, AFTER 3 WASHES)

KNIT - AFTER WASHED (%)	0.0	MAX 4.0%
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(+) INDICATED SKEWNESS TO THE LEFT

(-) INDICATED SKEWNESS TO THE RIGHT

APPEARANCE AFTER CARE (CPSD-SL-31055-MTHD)
(SUBJECTIVE, MACHINE WASH WARM, TUMBLE DRY MEDIUM, AFTER 3 WASHES)

Pilling Resistance	4.5	CLASS 3.0 MIN.
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COLORFASTNESS TO CROCKING(AATCC 8)

DRY (COLOR STAIN) - ORIGINAL STATE	4.5	CLASS 4.0
WET (COLOR STAIN) - ORIGINAL STATE	4.5	CLASS 3.0

COLORFASTNESS TO ACTUAL LAUNDERING (CPSD-SL-31055, AS PER CARE INSTRUCTION, TIDE, 3 WASHES, MULTI-FIBER STRIP NO.10 ATTACHED TO THE FABRIC)

COLOR CHANGE	4.5	CLASS 4.0
<u>COLOR STAIN ON</u>		
ACETATE	4.5	CLASS 3.5
COTTON	4.5	CLASS 3.5
NYLON	4.5	CLASS 3.5
POLYESTER	4.5	CLASS 3.5
ACRYLIC	4.5	CLASS 3.5
WOOL	4.5	CLASS 3.5

TEST RESULT

**REQUIREMENT
FROM VENDOR**

COLORFASTNESS TO LIGHT(AATCC 16, OPTION 3, WATER COOLER, XENON-ARC LAMP)

COLOR CHANGE (@ 20
AFU)

4.5

CLASS 3.0

FIBER ANALYSIS: QUANTITATIVE(AATCC 20A, ASTM D1909 MOISTURE REGAINS APPLIED)

LABELED 100% Polyester

LAB ANALYSIS 100% Polyester

NO TOLERANCE

REMARKS: THE LABELED FIBER
CONTENT FOR THE SUBMITTED
SAMPLE IS RECOMMENDED AS 100% Polyester
(PENDING GARMENT REVIEW)

**COLORFASTNESS RATING
COLOR CHANGE**

- 5 NEGLIGIBLE OR NO CHANGE
- 4 SLIGHTLY CHANGED
- 3 NOTICEABLY CHANGED
- 2 CONSIDERABLY CHANGED
- 1 MUCH CHANGED

**COLORFASTNESS RATING
COLOR STAIN
SELF STAINING**

- 5 NEGLIGIBLE OR NO STAINING
- 4 SLIGHTLY STAINED
- 3 NOTICEABLY STAINED
- 2 CONSIDERABLY STAINED
- 1 HEAVILY STAINED

Remark: BVCPS (Shanghai) contact information for this report

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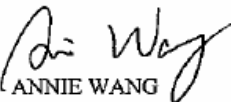
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**BUREAU VERITAS
CONSUMER PRODUCTS SERVICES (SHANGHAI)**


ANNIE WANG
OPERATION MANAGER

EXHIBITS

ORIGINAL SAMPLE

