



INCREDIBLE TS
120 SILVER STAR BLVD
SCARBORO, ONTARIO, CANADA M1V 4V8
ATTN: ROBERT HII

April 24, 2008
Revised Report: April 25, 2008

IDENTIFICATION SUBMITTED BY CLIENT

DESCRIPTION : ECOGEAR FABRIC
END USE : T SHIRTS
COLORS : BLACK
CARE INSTRUCTIONS : MACHINE WASH COLD, TUMBLE DRY LOW

TEST RESULTS

FIBER COMPOSITION

AATCC 20A

64.5% COTTON
35.5% POLYESTER
100.0%

BURSTING STRENGTH OF FABRIC- Mullen Method D 3786

Results reported in pounds per square inch

<u>Specimen #</u>	<u>Strength</u>
1.	68
2.	60
3.	65
4.	67
5.	<u>67</u>
Average:	65

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RESISTANCE TO PILLING

(Random Tumble)

ASTM D 3512

ORIGINAL

30 Minutes

Class 3.0

RATING SYSTEM

- Class 5, No Pilling
- Class 4, Slight Pilling
- Class 3, Moderate Pilling
- Class 2, Severe Pilling
- Class 1, Very Severe Pilling

APPEARANCE OF FABRIC AFTER 3 LAUNDERINGS

(WASHING CONDITION ACCORDING TO CARE INSTRUCTION:
MACHINE LAUNDERING AATCC 135, AT 85°F., TUMBLE DRIED LOW)

SATISFACTORY, NEGLIGIBLE COLOR CHANGE

DIMENSIONAL CHANGE- SHRINKAGE PROCEDURE

(WASHING CONDITION ACCORDING TO CARE INSTRUCTION:
MACHINE LAUNDERING AATCC 135, AT 85°F., TUMBLE DRIED LOW)

WARP: -1.3%
 WEFT: -2.5%

COLOR CHANGE IN THE PRESENCE OF NON-CHLORINE BLEACH

AATCC/TS001

Color Change Class 4.5

COLORFASTNESS TO CROCKING

AATCC 8

Dry Class 4.0
 Wet Class 2.0

RATING SYSTEM

- Class 5, Negligible
- Class 4, Slight
- Class 3, Noticeable
- Class 2, Considerable
- Class 1, Excessive

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CHILDREN’S SLEEPWEAR FLAMMABILITY (16CFR 1615 AND 1616)

The fabric sample submitted **DOES NOT** pass the general acceptance criteria of the Standard of Flammability of Children's Sleepwear (16CFR 1615 and 1616) when tested.

		TEST RESULT	
		Original Fabric	
	SET I		SET II
Specimen Direction	Char Length	Specimen Direction	Char Length
	(inches)		(inches)
Length	10.0	Width	10.0
Length	10.0	Width	10.0
Length	10.0	Width	10.0
Width	10.0	Length	10.0
Width	10.0	Length	10.0

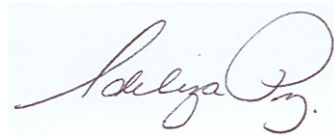
ACCEPTANCE CRITERIA FOR FABRIC (NORMAL SAMPLING)

If both samples meet all the criteria of § 1616.3(b) accept the unit. If either or both of the samples fail the 17.8 cm. (7.0 in.) average char length criterion, § 1616.3(b)(1), reject the unit. If two or more of the individual specimens, from the 10 selected specimens, fail the 25.4 cm. (10 in.) char length criterion, § 1616.3 (b)(2), reject the unit. If only one individual specimen, from the 10 specimens, fails the 25.4 cm. (10 in.) char criterion, § 1616.3(b)(2), select five additional specimens from the same end of the piece in which the failure occurred, all five to be taken in the fabric direction in which the specimen failure occurred. If this additional sample passes all the test criteria, accept the unit. If this additional sample fails any part of the test criteria, reject the unit.

NOTE: 16CFR 1615 and 1616, as amended, include fabric and garment sampling plans. Appropriate samples should be submitted if compliance with a sampling plan is desired.

**IF YOU NEED ASSISTANCE IN INTERPRETING THESE TESTS RESULTS
OR IF YOU HAVE ANY QUESTIONS, PLEASE FEEL FREE TO CALL:
CUSTOMER SERVICE DEPT.**

INTERTEK



Ideliza Perez
Jr. Client Service Manager

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