



Report No: 24523-17
Date in: 08/12/17
Date out: 11/12/17

Applicant: Milestone Textiles
Address: B-17, Suite # 1, Estate Avenue, S.I.T.E. Karachi.
Tel: 021-6665419
Fax:
Attn: Mr.Amir Nazar
CC:
Submitted By:

Manufacturer: Milestone Textiles
Buyer: Miltex
Label: Milltex
Buying Agent: Milestone Textiles
Dye stuff: Reactive
Fabric: Fleece
Labeled fiber contents: 70% Cotton, 30% polyester
Contracted fabric weight: 275 GSM
Color/Design: Royal
Style name: Design: Youth Pullover Hood
Style NO: 557
PO NO:
Department:
Test NO:
Protocol NO:
Prev. Report NO:
Vendor Reference NO:
Sample Description: Youth Pullover Hood
End Use:
Vendor proposed Care instruction:

Country of origin: Pakistan
Destination:
Program: Non-Wash
Size:
Season:

Ali Ashraf
Manager Technical



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Test Conducted:

1. Flammability of Apparel & Clothing Textile

(16 CFR 1610, Original & after Drycleaning/washing)

Sample description: Youth Pullover Hood
Direction to be tested: Raised side

	<u>Time of flame spread (s)</u>	<u>Original Burning Code</u>	<u>Time of flame spread (s)</u>	<u>Dryclean/wash Burning Code</u>
Specimen 1	31.4	SFBBpoi	24.6	SFBBpoi
Specimen 2	32.2	SFBBpoi	26.9	SFBBpoi
Specimen 3	31.9	SFBBpoi	25.8	SFBBpoi
Specimen 4	34.6	SFBBpoi	25.3	SFBBpoi
Specimen 5	33.8	SFBBpoi	24.7	SFBBpoi
Average	32.7	SFBBpoi	25.4	SFBBpoi
Classification:	Class 1			



TEST REPORT

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DNI Did not ignite (no time) IBE Ignite, but extinguished (no time)
---Sec. Actual burn time measured and recorded by the timing in 0.0 seconds
SF uc Surface flash, under stop thread, but does not break thread (no time)
SF pw Surface flash, part way; does not break thread (no time)
SF poi Surface flash, at the point of impingement only (no time)
---Sec. Actual burn time measured and recorded by the timing device in 0.0 seconds.
SF Time (sec.), surface flash only, no damage to the base fabric
SFBB Time (sec.), Surface flash base burn starting at places other than the
point of impingement as a result of surface flash
SFBBpoi Time (sec.), surface flash base burn starting at the point of impingement

Classification: Plain Surface Raised Fiber Surface
Class 1 Average burn time >3.5s Average burn time > 7.0s OR
Average burn time 0-7s with no base burn(SF)
Class 2 N/A Average burn time 4-7s with base burn(SFBB)
Class 3 Average burn time >3.5s Average burn time <4-0s with base burn(SFBB)

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Digital Image of Sample

