

TEST REPORT

NUMBER : VNMT09011175

DATE : 21-Dec-2009

APPLICANT : K.V. COLLECTIONS INC.

6832 EAST SLAUSON AVE COMMERCE, CA  
90040, United States Of America-

ATTN : MS.TUYEN.

Sample Description : One (1) Piece Of Submitted Fabric Sample Said  
To Be French Terry 60% Cotton 40% Polyester In  
Black Color

Exported To : USA

Fiber Content : 60% Cotton 40% Polyester

Order No. : -

Style No. : -

Color : Black

Fabric Weight: : 240g/m2

Country Of Original : Vietnam

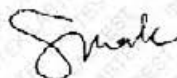
Date Received : 16-Dec-2009

---

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE  
REFER TO ENCLOSED PAGE(S)

---

Prepared & Checked By :  
For INTERTEK VIETNAM LTD. [Vietnam]



Simon Mak  
Ph. D [General Manager]

(THIS REPORT SHALL NOT BE REPRODUCED WHOLLY OR IN PARTS WITHOUT  
WRITTEN APPROVAL FROM THE LABORATORY)

Page 1 of 4

**Intertek Vietnam Ltd.**

Hanoi office: B11 4th Floor, Hanoi Horizon Hotel Building, 40 Cat Linh Street, Dong Da District, Hanoi.

Tel : (84-4) 37337094 Fax : (84-4) 37337093 Website : www.intertek-labtest.com

Hochiminh office: 1st Floor, E Town EW Building, 364 Cong Hoa Street, Ward 13, Tan Binh District, Ho Chi Minh City, Vietnam.

Tel : (84-8) 62971099 Fax : (84-8) 62971098 Email : labtest.vietnam@intertek.com

TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

**1. Wearing Apparel Flammability**

US CPSC 16 CFR Part 1610 - 2008

Face

Plain Surface      Raised Surface

| BURN DIRECTION <input checked="" type="checkbox"/> Length |           |             | BURN DIRECTION <input checked="" type="checkbox"/> Length |           |             |
|---|-----------|-------------|---|-----------|-------------|
| Preliminary   |           |             | Preliminary   |           |             |
|   | Burn code | Time in Sec |   | Burn code | Time in sec |
| Face 1  | DNI       |             | Face 1  | DNI       |             |
| Face 2  | DNI       |             | Face 2  | DNI       |             |
| <b>After One Drycleaning / Laundering</b>                 |           |             | <b>Original</b>   |           |             |
| 1   | DNI       |             | 1   | DNI       |             |
| 2   | DNI       |             | 2   | DNI       |             |
| 3   | DNI       |             | 3   | DNI       |             |
| 4   | DNI       |             | 4   | DNI       |             |
| 5   | DNI       |             | 5   | DNI       |             |
| 6   | DNI       |             | 6   | DNI       |             |
| 7   | DNI       |             | 7   | DNI       |             |
| 8   | DNI       |             | 8   | DNI       |             |
| 9   | DNI       |             | 9   | DNI       |             |
| 10  | DNI       |             | 10  | DNI       |             |

Classification :  Class 1, Normal Flammability

Requirement : -

(THIS REPORT SHALL NOT BE REPRODUCED WHOLLY OR IN PARTS WITHOUT WRITTEN APPROVAL FROM THE LABORATORY)

Back

Plain Surface  Raised Surface

| BURN DIRECTION <input checked="" type="checkbox"/> Length |           |             | BURN DIRECTION <input checked="" type="checkbox"/> Length |           |             |
|---|-----------|-------------|---|-----------|-------------|
| Preliminary   |           |             | Preliminary   |           |             |
|   | Burn code | Time in Sec |   | Burn code | Time in sec |
| Length Up   | SF poi    |             | Length Up   | SF poi    |             |
| Length Down   | SF poi    |             | Length Down   | SF poi    |             |
| Width Up  | SF poi    |             | Width Up  | SF poi    |             |
| Width Down  | SF poi    |             | Width Down  | SF poi    |             |
| After One Drycleaning / Laundering                        |           |             | Original  |           |             |
| 1   | SF poi    |             | 1   | SF poi    |             |
| 2   | SF poi    |             | 2   | SF poi    |             |
| 3   | SF poi    |             | 3   | SF poi    |             |
| 4   | SF poi    |             | 4   | SF poi    |             |
| 5   | SF poi    |             | 5   | SF poi    |             |
| 6   | SF poi    |             | 6   | SF poi    |             |
| 7   | SF poi    |             | 7   | SF poi    |             |
| 8   | SF poi    |             | 8   | SF poi    |             |
| 9   | SF poi    |             | 9   | SF poi    |             |
| 10  | SF poi    |             | 10  | SF poi    |             |

Classification :  Class 1, Normal Flammability

Requirement : -

(THIS REPORT SHALL NOT BE REPRODUCED WHOLLY OR IN PARTS WITHOUT WRITTEN APPROVAL FROM THE LABORATORY)

**Intertek Vietnam Ltd.**

TEST REPORT

NUMBER : VNMT09011175

DATE : 21-Dec-2009

## Classification:

- Class 1, Normal Flammability  
 Class 2, Intermediate Flammability, Raised Surface  
 Class 3, Rapid and Intense Burning

Dryclean/Washing Instruction: Follow Commercial Drycleaning/ Washing  
Condition: 12 Minutes Machine Wash At 120°F, Normal Cycle, Followed By Tumble  
Dry Medium.

## Explanation of Flammability Results:

BB: Base Burn

\*IBE: Ignited, but extinguished, the asterisk (\*) denotes a burn that goes  
under the cord without breaking the cord.

DNI: Did not ignite

IBE: Ignited but extinguished

\*0.0 SFBB poi: Time in seconds, surface flash base burn possibly starting at  
the point of impingement. The asterisk is accompanied by the following  
"Unable to make absolute determination as to source of base burns."

This note is added to the result of any specimen if there is a question as to  
origin of the base burning.

It does not qualify as a base burn under the current interpretation of CFR  
1610.

0.0 SF only: Time in seconds, surface flash only. No damage to the base  
fabric.

SF pw: Surface flash, part way.

No time shown because the surface flash did not reach the cord.

SF uc: Surface flash, under the cord, but does not break the cord.

SF poi: Surface flash, at point of impingement only (equivalent to "did not  
ignite" for plain surface)

---

## END OF THE TEST REPORT ##

(THIS REPORT SHALL NOT BE REPRODUCED WHOLLY OR IN PARTS WITHOUT  
WRITTEN APPROVAL FROM THE LABORATORY)

Page 4 of 4

**Intertek Vietnam Ltd.**

Hanoi office: B11 11th Floor, Hanoi Horizon Hotel Building, 40 Cat Linh Street, Dong Da District, Hanoi.

Tel : (84 4) 37337094 Fax : (84 4) 37337093 Website : www.intertek-labtest.com

Hochiminh office: 1st Floor, E.Town EW Building, 364 Cong Hoa Street, Ward 13, Tan Binh District, Ho Chi Minh City, Vietnam.

Tel : (84-8) 62971099 Fax : (84-8) 62971098 Email : labtest.vietnam@intertek.com