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TexTesT Report: 1267469

Date: 5/1/14

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CLIENT:

TESTED FOR ANZEA TEXTILES

SAMPLE IDENTIFICATION:

SILVERTEX/HUES

COLOR: SILVER/GRAY

20.98 oz./sq.yd.

FLAMMABILITY

COVER FABRIC

CALIFORNIA T.B. 117-2013SMOLDERING RESISTANCE

CHAR LENGTH

(inches)

BARE

- | | | |
|----|-----|-----------------|
| 1. | 0.0 | No open flaming |
| 2. | 0.0 | No open flaming |
| 3. | 0.0 | No open flaming |

COVERED

- | | | |
|----|-----|-----------------|
| 1. | 0.0 | No open flaming |
| 2. | 0.0 | No open flaming |
| 3. | 0.0 | No open flaming |

* Specimens were conditioned 24 hours at 20±5°C before testing.

CRITERIA:

PASS/FAIL

A material is considered to pass or fail based on the following criteria:

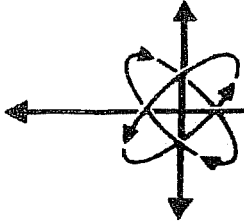
1. A single mock-up test specimen fails to meet the requirements of this test procedure if any of the following criteria occurs:
 - a) The mock-up test specimen continues to smolder after the 45 minute test duration.
 - b) A char develops more than 1.8 inches (45mm) in any direction from the cigarette on the cover fabric measured to the nearest point.
 - c) The mock-up test specimen transitions to open flaming.
2. The cover fabric passes the test if three initial mock-up specimens pass the test, I.E., the cigarettes burn their full length and the mock-ups are no longer smoldering.

COMMENTS:

The submitted sample passes the requirements of California Technical Bulletin 117:2013.

TEXTTEST

Signed by



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October 20, 2014

TESTED FOR ANZEA TEXTILES

Reference: Laboratory Test Report
Lab Identification No. 12145
Invoice No. 43005 (Attached)

Dear Ms. Hedges:

One (1) fabric sample, identified as **SILVERTEX/HUES** was received and tested in accordance with the NFPA 260, "Cigarette Ignition Resistance of Components of Upholstered Furniture, 2009 Edition", (Cover Fabric Test). The results are as follows:

<u>Test Results</u>		
<u>Vertical Char Lengths</u>		
11mm	14mm	12mm

The fabric sample submitted **meets** the requirements of the above standard and may be considered a **Class I Cover Fabric**. There were no ignitions on any of the three specimens tested. In addition, none of the three test specimens displayed a vertical char which was equal to or greater than 45 mm.

If there are any questions or when we can be of further assistance, please let us know.

Sincerely,

Bobby E. Puett

BEP/mr
Attachment