

# VARTEST LABORATORIES INC

Specializing in Fiber, Yarn, Fabric & Apparel Testing

Textile Testing Services Division

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## REPORT OF TEST

DATE: September 16, 2003 FILE: SUPER1.A091003B

CLIENT: Superior Specialties, Inc. ATTN: David Myers  
2525 N. Casaloma Dr.  
Appleton, WI 54913

SAMPLE IDENTIFIED BY CLIENT AS:

59" x 107"  
BLACK

Fabric Submitted  
Ref: 17 GSM  
Color Black-Grey

### TEST PROCEDURE:

### TEST RESULTS:

The fabric submitted for testing DOES pass the flame resistance requirements when tested, as received, in accordance with procedures outlined in the National Fire Protection Association Standard 701. The fabric was tested in the original state only. The procedure also includes provisions for testing after exposure (e.g. laundering, drycleaning, leather cleaning or weathering) outlined in Chapter 13 of the NFPA Standard 701. The client may wish to take this into consideration.

STATE OF SAMPLE: As Received

<u>AFTER FLAME (SECONDS)</u>	<u>CHAR LENGTH (INCHES)</u>	<u>BURNING OF DRIPPINGS</u>	<u>AFTER FLAME (SECONDS)</u>	<u>CHAR LENGTH (INCHES)</u>	<u>BURNING OF DRIPPINGS</u>
<u>0</u>	<u>10.5</u>	<u>0</u>	<u>0</u>	<u>11.0</u>	<u>0</u>
<u>0</u>	<u>11.5</u>	<u>0</u>	<u>0</u>	<u>10.0</u>	<u>0</u>

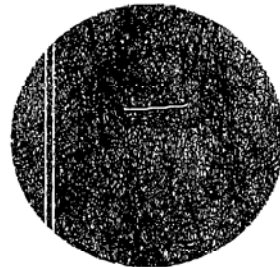
### REQUIREMENTS:

- Afterflame shall not exceed two seconds.
- Material which breaks or drips from a test specimen shall not continue to flame after reaching the floor of test chamber for more than 2.0 seconds.
- Vertical spread of burning (char length) shall not exceed 1050 mm (41.34 inches) on any individual folded specimen.

Signed For The Company By

*Adam R. Varley*  
Adam R. Varley  
Technical Director

AR/9/110



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