

**8095 Curtain Call was tested and met the following flammability requirements:**

IMO FTPC 7  
NFPA 701 TM#1



|                     |                      |           |    |        |                |            |
|---------------------|----------------------|-----------|----|--------|----------------|------------|
| Received:05/20/2016 | Completed:05/23/2016 | Letter: I | BG | P.O.#: | Test Report #: | 3-13438-0- |
|---------------------|----------------------|-----------|----|--------|----------------|------------|

|                         |   |
|-------------------------|---|
| Client's Identification | Style: Curtain Call 8095. Composition: 100% FR Polyester. End Use: Drapery, Upholstery. |
|-------------------------|---|

|   |  |                        |
|---|--|------------------------|
| <b>Tested For: Teesha Prezeau</b><br>Designtex<br>357 County Avenue<br>Secaucus, NJ 07094 | <b>Key Test: IMO 2010 Drapes</b><br><br><b>Tel: 1-(201)-917-7738</b><br><b>Fax: 1-(201)-917-7764</b> | 295<br><br><b>Ext:</b> |
|---|--|------------------------|

Test Category: Vertically Hung Materials    Specifier: IMO    LE 2012; V 5/15    PC: 24H    /dl SM/mg

TEST PERFORMED: IMO 2010 FTP Code - International Code for Application of Fire Test Procedures - Resolution MSC.307(88): Annex I - Fire Test Procedures, Part 7 - Test for Vertically Supported Textiles and Films

RESULTS REPORTED:

- Initially
- After exposures as per Appendix 3 (if appropriate):
  - After accelerated dry-cleaning (10 cycles)
  - After accelerated laundering (10 cycles)
  - After accelerated water leaching (72 hours)
  - After accelerated weathering:
    - Xenon Arc (100 hours)
    - Carbon Arc 1 (360 hours) SET
    - Carbon Arc 2 (100 hours)

DISCUSSION: The test procedure describes four potential ignition levels. The product is first pretested to the least severe ignition scenario (Level 1) to determine if sustained ignition occurs. If ignition does not occur, pretesting is continued at succeeding higher levels until sustained ignition does occur.

Once the lowest level of sustained ignition is determined, a complete test of 10 specimens (5 warp and 5 fill) is conducted at the appropriate level.

NOTE: If sustained ignition does not occur at any of the four levels, the complete test is then conducted at the level causing the greatest char length.

MASS OF FABRIC: 566 g/m<sup>2</sup>

|  |   |           |      |        |                |            |
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| Designtex<br>357 County Avenue<br>Secaucus, NJ 07094 | Tel: 1-(201)-917-7738   |           | Ext: |        |                |            |
|  | Fax: 1-(201)-917-7764   |           |      |        |                |            |

PRETEST TO DETERMINE SUSTAINED IGNITION:

|   | Length                             |                     | Width                              |                     |
|---|------------------------------------|---------------------|------------------------------------|---------------------|
|   | Sustained Ignition<br>(yes/no/NPT) | Char Length<br>(mm) | Sustained Ignition<br>(yes/no/NPT) | Char Length<br>(mm) |
| Level 1 (surface ignition at 5 seconds):  | 0                                  | 25                  | 0                                  | 20                  |
| Level 2 (surface ignition at 15 seconds): | 0                                  | 20                  | 0                                  | 20                  |
| Level 3 (edge ignition at 5 seconds):     | 0                                  | 22                  | 0                                  | 18                  |
| Level 4 (edge ignition at 15 seconds):    | 0                                  | 24                  | 0                                  | 25                  |

(NPT = No pretest, as ignition occurred at a prior level)

TEST RESULTS:

|                   | Specimen # | Afterflame (seconds) | Burning Through To Edge (yes/no) | Ignition of Cotton Wool (yes/no) | Char Length (mm) | Surface Flash (mm) |
|-------------------|------------|----------------------|----------------------------------|----------------------------------|------------------|--------------------|
| Length:           |            |                      |                                  |                                  |                  |                    |
| Ignition Level: 1 | 1          | 0                    | No                               | No                               | 20               | 0                  |
|                   | 2          | 0                    | No                               | No                               | 20               | 0                  |
|                   | 3          | 0                    | No                               | No                               | 20               | 0                  |
|                   | 4          | 0                    | No                               | No                               | 29               | 0                  |
|                   | 5          | 0                    | No                               | No                               | 22               | 0                  |
|                   |            |                      |                                  |                                  | Avg: 22          |                    |
| Width:            |            |                      |                                  |                                  |                  |                    |
| Ignition Level: 4 | 1          | 0                    | No                               | No                               | 40               | 0                  |
|                   | 2          | 0                    | No                               | No                               | 30               | 0                  |
|                   | 3          | 0                    | No                               | No                               | 30               | 0                  |
|                   | 4          | 0                    | No                               | No                               | 23               | 0                  |
|                   | 5          | 0                    | No                               | No                               | 25               | 0                  |
|                   |            |                      |                                  |                                  | Avg: 30          |                    |



|                            |   |           |    |        |                |            |
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| Designtex                  | Tel: 1-(201)-917-7738   |           |    |        | Ext:           |            |
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| Secaucus, NJ 07094         |   |           |    |        |                |            |

REMARKS: None.

CRITERIA TO DETERMINE UNSUITABILITY:

1. Any afterflame exceeds 5 seconds
2. Any burnthrough to any edge
3. Any ignition of cotton wool below the specimen
4. Average char length exceeds 150 mm
5. Any surface flash that exceeds 100 mm from point of ignition

RETEST PROVISION: If a failure occurs in only 1 specimen in any group of 5 specimens, a single retest of 5 specimens is permitted.

CONCLUSION: Based on the above Results and Criteria, the item tested is:

Suitable;  Unsuitable;  To be retested

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified above.

  
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 AUTHORIZED SIGNATURE  
 GOVMARK  
 /pm  
 /05

*Ms. Phyllis Pettit*

MAY 25 2016

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**ISO/IEC 17025 Third Party Test Report**

DATE: March 29, 2023

FILE: DESTEX.A031723C

CLIENT: Design Tex Inc.  
357 County Ave  
Secaucus, NY 07094

ATTN: Teesha Prezeau

**SAMPLE IDENTIFIED BY CLIENT AS:**

Fabric Submitted  
Name: Curtain Call Aqua, Style #: 8095  
Ref: Weight: 26 oz/Lyd  
100% Polyester (Non-halogenated Flame Retardant)  
Color Light Sage

**TEST PROCEDURE:**

**TEST RESULTS:**

**NATIONAL FIRE PROTECTION ASSOCIATION 701 - TEST 1**

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|         | AFTER-FLAME<br>***** | DRIP BURN<br>***** | WEIGHT LOSS<br>***** |
|---------|----------------------|--------------------|----------------------|
| LENGTH: | 0.0 Seconds          | 4.0 Seconds        | 18.40%               |
| LENGTH: | 0.0 Seconds          | 0.0 Seconds        | 12.09%               |
| LENGTH: | 0.0 Seconds          | 8.0 Seconds        | 18.62%               |
| LENGTH: | 0.0 Seconds          | 6.0 Seconds        | 19.81%               |
| LENGTH: | 0.0 Seconds          | 0.0 Seconds        | 15.76%               |
| LENGTH: | 0.0 Seconds          | 4.0 Seconds        | 17.71%               |
| LENGTH: | 0.0 Seconds          | 3.0 Seconds        | 19.90%               |
| LENGTH: | 0.0 Seconds          | 0.0 Seconds        | 20.24%               |
| LENGTH: | 0.0 Seconds          | 3.0 Seconds        | 13.82%               |
| LENGTH: | 0.0 Seconds          | 0.0 Seconds        | 15.39%               |
|         | 0.0 Seconds          | 2.8 Seconds        | 17.20%               |

Std Dev: 2.79%  
3 Std Dev: 8.37%  
3 Std Dev + Mean: 25.54%

TEST RESULT: Pass

**9-1 CALCULATION OF PERCENT WEIGHT LOSS:**

9-1.1 The percent weight loss of each specimen shall be determined by the following equation:

$$\frac{(\text{Weight before test} - \text{Weight after test})}{(\text{Weight before test})} \times 100 = \text{Percent weight loss}$$

9-1.2 The percent weight loss shall be recorded.

9-1.3 The mean percent weight loss and the standard deviation for the sample consisting of 10 specimens shall be calculated.

9-1.4 Where the percent weight loss of any individual specimen exceeds the mean value plus three standard deviations, the test shall be repeated on another sample of 10 specimens.

9-1.5 The mean percent weight loss and standard deviation for the second set of 10 specimens shall be calculated.



## ISO/IEC 17025 Third Party Test Report

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100% Polyester (Non-halogenated Flame Retardant)  
Color Light Sage

**10-1 PERFORMANCE CRITERIA:**

- 10-1.1 Where fragments or residues of specimens that fall to the floor of the test chamber continue to burn for more than an average of 2 seconds per specimen for the sample of 10 specimens, the material shall be recorded as failing test 1.
- 10-1.2 Where the average weight loss of the 10 specimens in a sample is greater than 40 percent, the material shall be recorded as failing the test.
- 10-1.3 Where the percent weight loss of any individual specimen in the second set of specimens exceeds the mean value of the second set plus three standard deviations calculated for the second set, the material shall be recorded as failing this test.
- 10-1.4 Where the specimens do not demonstrate performance in accordance with any of the conditions indicated in 7-1.1 through 7-1.3, the material shall be recorded as passing this test and shall be designated as flame resistant.

Signed For The Company By

  
Joseph Lin  
Laboratory Manager



  
Stacy Sadowy  
Quality Assurance Manager

CS/03