

**Tested For:** Kylie Schleicher  
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**Received:** 8/17/2021  
**Completed:** 8/30/2021  
**Code:** Q  
**Test Report:** 3-44855-0

**Key Test:** NFPA 701-2019 TM#2 Flat

552

**Client's Identification:**

Lot No.: 632590. Date of Mfg.: 2021/08/06. Style: ReSource Eclipse D260 -Black Back Polyester Woven Fabric, Coated with Water Based Dispersion. Composition: 36% Resin + 64% Polyester. Weight: 260g/m<sup>2</sup> Density: 7.8 kg/m<sup>3</sup> Thickness: 0.33mm. Product End Use: Indoor Advertising.

LE:2019 V:05/2021 PC:1H DK

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films - 2019 Edition - Test Method #2 - Flat Sheet Specimens

SPECIMEN CONFIGURATION: ☒ Single Layer; ☐ Multi-Layer

RESULTS REPORTED: ☒ Initially ☐ After 72 hours water leaching  
☐ After 3 dry cleanings ☐ After 100 hours accelerated weathering  
☐ After 5 launderings @ 160°F

**RESULTS:**

Length Specimen #	Afterflame (seconds)	Flaming Drip/Debris (seconds)	Char Length (mm)
1	0	0	246
2	0	0	229
3	0	0	195
4	0	0	227
5	0	0	200
6	0	0	205
7	0	0	218
8	0	0	182
9	0	0	184
10	0	0	201

APPROXIMATE WEIGHT OF MATERIAL (as measured by SGS North America): 280 g/m<sup>2</sup>

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FAILURE CRITERIA: For each individual specimen --

Afterflame	Drip/Debris Burn	Char Length
Exceeds 2.0 seconds	Exceeds 2.0 seconds	Exceeds 435 mm (17.1")

RETEST PROVISION: Test 5 additional specimens if only 1 specimen fails.

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

☒ Passes; ☐ Fails; ☐ Requires testing of 5 additional specimensPRECONDITIONING: ☒ 1 hr @ 220°F (Standard)☐ 24 hrs @ 68±9°F (Alternate: Material shrinks/distorts @ 220°F)

REMARKS: Tested in the flat vertical manner at client's request.

CONVERSION FACTORS:

mm ÷ 25.4 = inches

g/m<sup>2</sup> ÷ 28.35 x .835 = oz/yd<sup>2</sup>

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

AUTHORIZED SIGNATURE  
SGS NORTH AMERICA

/jab

Bobby Brown

AUG 31 2021

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