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ACCREDITED
CERT #3193.01

Date of Issue: 1/8/2026
Report Number: 26-000019
Revision Number:1
Date Order Received: 01/06/2026

For the Account of Kvadrat A/S
Lundbergsvej 10
8400 Ebeltoft

Client's Identification SILKWOOD 2

Alta DWR Drapery

CERTIFICATE OF TESTING

TEST PERFORMED NFPA 701 Standard Methods of Fire Test for Flame Propagation of Textiles and Films 2023 – Test #1

TEST RESULTS

Specimen	Mass Initial (g)	Mass Final (g)	Mass Loss (%)	Drip Burn (s)	Afterflame (s)
1	23.5	22.7	3	0.0	0.0
2	23.8	23.3	2	0.0	0.0
3	23.6	21.8	8	0.0	1.0
4	23.5	18.3	22	0.0	0.0
5	22.9	16.1	30	0.0	0.0
6	22.7	16.9	26	0.0	0.0
7	23.3	21.2	9	0.0	0.0
8	23.2	16.2	30	0.0	0.0
9	24.1	16.1	33	0.0	2.0
10	24.0	22.6	6	0.0	0.0
Average	23.5	19.5	17	0.0	0.3

NOTES

Approximate weight (oz./sq. yd) 11.6 **Standard Deviation** 12.4 **Mean + 3 SD** 54.2

Product Configuration ☒ Single Layer ☐ Multi Layer
Material Tested Initially
Test Environment 70 ±4°F, 50 ±5% Relative Humidity
Conditioning ☒ Oven at 220°F (30 minutes) ☐ 70 ±4°F & 65 ±5%RH for 24 hours
Sampling As Received
Intended End-use Drapery

ACCEPTANCE CRITERIA

Afterflame is required to be recorded; however, it is not factored into the Acceptance Criteria

1. Drip burn (Flaming Drip) shall not exceed an average of 2 seconds per specimen for the sample of 10 specimens
2. Mass Loss shall not exceed 40% for the average of 10 specimens
3. Individual specimen mass loss shall not exceeds mean + 3 SD

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

☒ Complies
☐ Does Not Comply
☐ Testing of 10 additional specimens is required

CERTIFICATION I certify that the above results were obtained after testing specimen in accordance with the procedures and equipment specified by the standard stated above.

Berta Stiver

Authorized Signature

Date Order Completed: 01/07/2026