



Date of Issue: 1/4/2022 Report Number: 21-006662

Revision Number:1

Date Order Received: 12/28/2021

For the Account of: Kvadrat A/S

Lundbergsvej 10 DK-8400 Ebeltoft

Client's	Identification:	Highlight

CERTIFICATE OF TESTING

TEST PERFORMED: NFPA 701 Standard Methods of Fire Test for Flame Propagation of Textiles and Films 2019 - Test #1

TEST RESULTS

Specimen	Mass Initial (g)	Mass Final (g)	Mass Loss (%)	Drip Burn (s)	Afterflame (s)
1	23.3	17.5	25	1.0	0.0
2	23.1	17.0	26	0.0	0.0
3	23.2	18.9	19	0.0	0.0
4	23.1	17.6	24	1.0	0.0
5	23.3	16.6	29	0.0	0.0
6	23.4	18.1	23	0.0	0.0
7	23.2	16.4	29	0.0	0.0
8	23.3	18.5	21	1.0	0.0
9	23.2	18.7	19	0.0	0.0
10	23.3	16.3	30	1.0	0.0
Average	23.2	17.6	25	0.4	0.0

Approximate weight	(oz./sq. yd): 11.4	Standard Deviation: 4.1	Average + 3 SD: 37.3
Product Configuration: ☒ Single Layer Conditioning: ☒ Oven at 220°F for m Intended End-use (if known & other than drapery): Draper			☐ 70 ±2°F & 65 ±2%RH for minimum 24 hours
 Where frag seconds per seconds per seconds per seconds per seconds. Where the seconds per seconds per seconds per seconds per seconds per seconds. Where the seconds per second per seconds per seconds per second p	If to be recorded; however, it is not far ments or residues of specimens that er specimen for the sample of 10 speciaverage weight loss of the 10 special pecimens will be listed as a failure it	at fall to the floor of the test chamb ecimens, the material shall be rec mens in a sample is greater than if it exceeds mean + 3 SD formance in accordance with eithe	per continue to burn for more than an average of 2
	Based on the above Results and Acc ☑ Complies ☑ Does Not Comply	ceptance Criteria, the item tested:	
Specified by the stand Jillian Matice	dard stated above.	ained after testing specimen in ac	cordance with the procedures and equipment
Authorized Signature			Date Order Completed: 01/03/2022

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