

For the Account of:

Gabriel A/S Hjulmagervej 55 9000 Aalborg Denmark

Client's Identification:

NOBEL COL. 61290

CERTIFICATE OF TESTING

TEST PERFORMED: Breaking Strength and Elongation of Textile Fabrics (Grab Test) ASTM D5034(G-E)

TEST RESULTS

	Specimen	Breaking Force
		lbf
Warp	1	152
	2	149
	3	157
	4	140
	5	144
	Average	148
Fill	1	133
	2	135
	3	140
	4	139
	5	143
	6	144
	7	137
	8	138
	Average	139

NOTES

Equipment Used:	Tinius Olson H5KT Universal Testing Machine	
Load Cell Maximum:	1000 pounds	
Jaw Size:	1 inch x 1 inch (face and back), rubber coated	
Test Conditions:	70 ±4°F, 65 ±5% Relative Humidity	
Sampling Method:	As Received	
Jaw Size: Test Conditions:	1 inch x 1 inch (face and back), rubber coated 70 ±4°F, 65 ±5% Relative Humidity	

ACCEPTANCE CRITERIA

A.C.T. Standard	Acceptance Criteria
Upholstery	50 pounds minimum
Panels and Upholstered Walls	35 pounds minimum

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: 06/01/2023

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This laboratory test is not intended to reflect fabric performance under actual conditions. The certification procedure merely measures the performance of samples as received under the predetermined and specific test conditions prescribed by the standard specified. This certificate applies only to the standards or processing identified and to the random sample(s) tested. The test results are representative of the qualities of the piece or lot only to the standards or processing identified and to the random sample(s) tested. The test results are representative of the qualities of the piece or lot only to the extent the sample tested is representative of the piece or lot.

Our reports and letters are for the exclusive use of the customer to whom they are addressed and they and the corporation named on the reverse are not to be used under any circumstances without prior written approval. Samples will not be retained, unless specified by the customer. Retained samples will be kept a maximum time of one year unless a specific retention period is necessary.



Date of Issue: 6/1/2023 Report Number: 23-001685 Revision Number:1 Date Order Received: 05/22/2023