

DIVERSIFIED
TESTING LABORATORIES, INC.
WORLDWIDE SERVICE

"We Test Per Your Request"

336 WEST FRONT STREET
P.O. BOX 4004
BURLINGTON, NORTH CAROLINA 27215
PHONE (336) 227-7710 • FAX (336) 227-1175
www.diversifiedtestinglabs.com

December 17, 2025

Mr. Kevin Jones
RICHLOOM FABRICS GROUP
100 Bailey Plant Road
Clinton, NC 29325

Reference: Laboratory Test Report
Lab Identification No. 66600
Invoice No. 97863

Dear Mr. Jones:

One (1) fabric sample, identified as **Yachting Dalmation (Stain Repellent and Backing)**, was received and tested in accordance with the California Technical Bulletin 117-2013, Section 1, Cover Fabric Test. The results are as follows:

Test Results

<u>Vertical Char Lengths</u>		
13mm	13mm	13mm

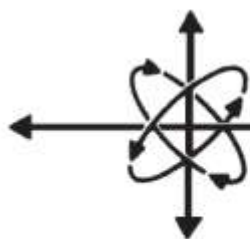
The sample submitted **meets** the requirements of the above standard. There were no ignitions or smoldering after 45 minutes on any of the three specimens tested. In addition, none of the three test specimens displayed a char which was greater than 45 mm.

Sincerely,

Brian S. Dement

BSD/mr





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Mr. Kevin Jones
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Reference: Laboratory Test Report
Lab Identification No. 66600
Invoice No. 97863

Dear Mr. Jones:

One (1) fabric sample, identified as **Yachting Dalmation (Stain Repellent and Backing)**, was received and tested in accordance with the NFPA 260, "Cigarette Ignition Resistance of Components of Upholstered Furniture, 2019 Edition", (Cover Fabric Test). The results are as follows:

Test Results

<u>Vertical Char Lengths</u>		
11mm	11mm	12mm

*Date Tested: December 16, 2025

*Conditioned minimum of 4 hours @ 70±5°F and >65% RH

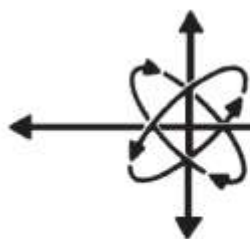
The sample submitted **meets** the requirements of the above standard and may be considered a **Class I Cover Fabric**. There were no ignitions on any of the three specimens tested. In addition, none of the three test specimens displayed a vertical char which was equal to or greater than 45 mm.

Sincerely,

Brian S. Dement

BSD/mr





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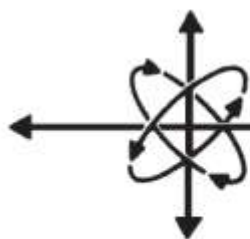
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Lab Identification No. 66600

Sample Identification: **Yachting Dalmation (Stain Repellent and Backing)**





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December 18, 2025

Mr. Kevin Jones
RICHLOOM FABRICS GROUP
100 Bailey Plant Road
Clinton, NC 29325

Reference: Laboratory Test Report
Lab Identification No. 66599
Invoice No. 97881

Dear Mr. Jones:

One (1) fabric sample, identified as **Yachting IMO Bluestone (Stain Repellent and Backing)**, was received and tested in accordance with **IMO 2010 FTP CODE - International Code for Application of Fire Test Procedures - Resolution MSC.307(88): Annex I - Fire Test Procedures, Part 8 - Test For Upholstered Furniture**, "The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazards of the product in use." **Testing was performed using a non-flame retardant polyurethane foam with a density of 22 kg/m³.**

The sample submitted was tested to Section 3.1 Smouldering Cigarette Test. The results are as follows:

Test Results

(Smouldering Cigarette)

<u>#1</u>	<u>#2</u>
PASS	PASS
(No flaming ignition or progressive smouldering ignition)	(No flaming ignition or progressive smouldering ignition)

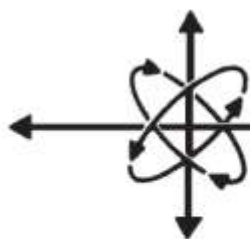
The sample submitted **meets** minimum requirements of the above standard when tested to the smouldering cigarette ignition source.

Sincerely,

Brian S. Dement

BSD/mr





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December 18, 2025

Mr. Kevin Jones
RICHLOOM FABRICS GROUP
100 Bailey Plant Road
Clinton, NC 29325

Reference: Laboratory Test Report
Lab Identification No. 66599
Invoice No. 97881

Dear Mr. Jones:

One (1) fabric sample, identified as **Yachting IMO Bluestone (Stain Repellent and Backing)**, was received and tested in accordance with **IMO 2010 FTP CODE - International Code for Application of Fire Test Procedures - Resolution MSC.307(88): Annex I - Fire Test Procedures, Part 8 - Test For Upholstered Furniture**, "The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazards of the product in use." **Testing was performed using a non-flame retardant polyurethane foam with a density of 22 kg/m³.**

The sample submitted was tested to Section 3.2 Propane Flame Test. The results are as follows:

Test Results

(Propane Flame)

<u>#1</u>	<u>#2</u>
PASS	PASS
(No flaming ignition or progressive smouldering ignition)	(No flaming ignition or progressive smouldering ignition)

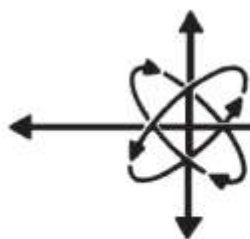
The sample submitted **meets** minimum requirements of the above standard when tested to the propane ignition source.

Sincerely,

Brian S. Dement

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Lab Identification No. 66599

Sample Identification: **Yachting IMO Bluestone (Stain Repellent and Backing)**

