

**CLIENT:** Seal Bond  
14851 Michael Lane  
Spring Lake, MI 49456

<b>Test Report Number :</b>	<b>RJ6026F-1</b>	<b>Date:</b>	<b>February 27, 2018</b>
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**SAMPLE ID:** The client identified the following test material as:  
Seal Bond 95 (Natural) One component moisture -Cure Multi-Purpose Adhesive . (24 Mills Wet)

**SAMPLING DETAIL:** Test Samples were submitted to the Laboratory directly by the client. No sampling or sample preparation were observed by QAI staff.

**DATE OF RECEIPT:** Samples were received at QAI facilities on: January 30, 2018

**TESTING PERIOD:** Thursday, February 22, 2018

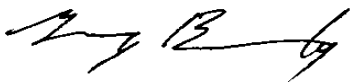
**AUTHORIZATION:** Testing was authorized by Brice Siefka for proposal 18MB01152 signed January 18, 2018.

**TEST REQUESTED:** Perform standard flame spread and smoke density developed classification tests on the sample supplied by the Client in accordance with ASTM E84 - 17 "Standard Method of Test for Surface Burning Characteristics of Building Materials". The foregoing test procedure is comparable to UL 723, ANSI/NFPA No. 255, and UBC No. 8-1..

<b>TEST RESULTS:</b>	<u>Flame Spread</u>	<u>Smoke Developed</u>
	15	45

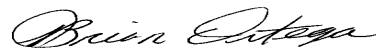
**CONCLUSION:** When tested in accordance to ASTM E84-17 the tested material resulted in a Class 'A'. Detailed test results are presented in the subsequent pages of this report

Prepared By



Gregory Banasky  
Senior Fire Technician

Signed for and on behalf of  
QAI Laboratories, Inc.



Brian Ortega  
Senior Analyst/Fire Technology