



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

SSH LABORATORIES, Inc.
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CHEMICAL

Valid To: May 31, 2020

Certificate Number: 4009.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on liners, facesheets, and adhesives:

<u>Test</u>	<u>Test Method</u>
Quantification of Silicone (Si) Residue by FTIR	SSH1001
Dynamic Headspace by GC/MS	SSH1009
Adhesion, Peel Strength 90° & 180°	ASTM D903 GMW16443 (3.4, 3.5.3, 3.5.4, 3.5.6 [Cycle W only], 3.5.8, 3.7.1) PSTC 101 ISO 8510-2 ASTM D6252/D6252M ASTM D6862 Ford ESH-M11P19-B (3.1) Ford WSS-M99P41-A72 (3.11.4.1)
Environmental Cycling, Humidity Endurance, Accelerated Heat Aging	SSH1007.1 & SSH1007.2 ASTM G60 ASTM D3330/D3330M (Method A) ASTM D3574 (Methods K & L) Ford WSS-M99P48-A3 (3.2.8.1 & 3.2.8.2) Ford WSS-M99P41-A72 (3.12.2.1, 3.12.4, 3.12.5) Ford ESH-M11P19-B (3.1.2 & 3.1.3) GMW14124 (Cycles H, L, M, N, P, R, S, U, V, W, X)
Flammability- Horizontal Burn	SSH1010 FMVSS302 TSM0500G SAE J369 GMW3232 ASTM D5132 Ford WSS-M99P41-A72 (3.15)



Accredited Laboratory

A2LA has accredited

SSH LABORATORIES, LLC.

Mount Juliet, TN

for technical competence in the field of

Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 17th day of May 2018.

A handwritten signature in black ink, written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 4009.01
Valid to May 31, 2020

For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.