

**CLIENT:** **U-Stucco USA, LLC**  
13488 Maxella Ave., #520  
Marina del Ray, CA 90292

**Progress Report No: RJ3500-5**

**Date: October 21, 2014**

**SAMPLE ID:** Light Weight Stucco Insulation

**SAMPLING DETAIL:** Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by QAI.

**DATE OF RECEIPT:** Samples were received at QAI Laboratories on September 9, 2014.

**AUTHORIZATION:** QAI Test Proposal MB-2014-072301 dated July 23, 2014 signed by Onur Topcu of U-Stucco USA, LLC on September 9, 2014.

**TESTING PERIOD:** September 26 thru October 9, 2014.

**TEST REQUESTED:** Salt fog test per ASTM B117-09, *Standard Practice for Operating Salt Spray (Fog) Apparatus.*

**TEST PROCEDURE:** Three 4" x 6" specimens were prepared for the test. The specimens were placed in a test chamber at a 15° angle and subjected to salt spray (fog) consisting of a 5% salt solution for a period of 300 hours. At the end of the 300 hour period, the test specimens were removed from the chamber, rinsed with water, and visually examined for physical changes such as cracking, softening, erosion or discoloration.

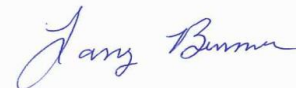
**TEST RESULTS:** **Pass-** No physical changes to the product such as cracking, softening, erosion or discoloration occurred on any of the three test specimens subjected to 300 hours of salt spray exposure. A photograph showing the condition of the test specimens after the test is provided on page 2 of this report.

**Prepared By**

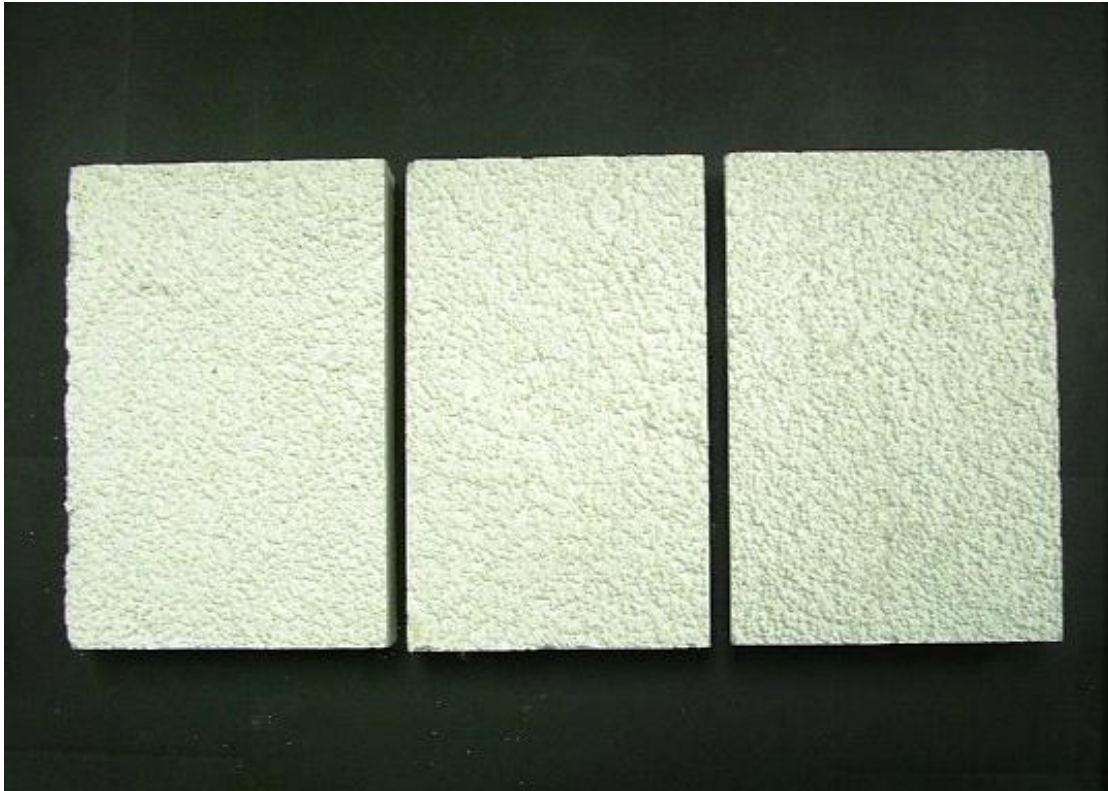
**Signed for and on behalf of  
QAI Laboratories Inc.**



David Royer  
Laboratory Technician



Larry Burmer  
Project Leader-Physical Testing



Photograph No.1  
Results of 300 hour Salt Spray Test on U-Stucco Light Weight Stucco Insulation.  
No physical changes such as cracking, softening, erosion or discoloration occurred.

**\*\*\*\*End of Report\*\*\*\***