

BOSTIK, INC. SEISMIC PERFORMANCE SUMMARY REPORT

SCOPE OF WORK

AAMA 501.6 DYNAMIC SEISMIC DRIFT TESTS ON PORCELAIN PANEL FAÇADE SYSTEM INSTALLED WITH BOSTIK PANELTACK SYSTEM

REPORT NUMBER

M5942.02-301-32-R1

TEST DATE

12/20/21

 ISSUE DATE
 REVISION DATE

 02/10/22
 05/09/22

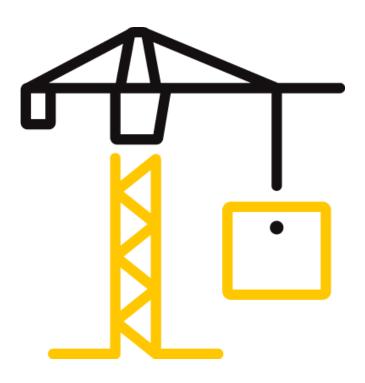
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TEST REPORT FOR BOSTIK, INC.

Report No.: M5942.02-301-32-R1 Date: 05/09/22

REPORT ISSUED TO

BOSTIK, INC. 11320 Watertown Plank Road Wauwatosa, Wisconsin 53226

SCOPE

Intertek Building & Construction (B&C) was contracted by Bostik, Inc. to perform seismic performance testing in accordance with AAMA 501.6 to determine the dynamic seismic drift causing glass fallout on their Porcelain Panel Façade System installed with Bostik PanelTack System. Results obtained are tested values and were secured by using the designated test methods. Testing was conducted at Intertek B&C test facility in Fresno, California.

This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

SUMMARY OF TEST RESULTS

Based on the results of the dynamic racking tests included herein, the test specimen met 6.0" $\Delta_{fallout}$ drift performance requirements of AAMA 501.6.

For INTERTEK B&C:

COMPLETED BY:	Ricardo Cortez	REVIEWED BY:	Tyler Westerling, P.E.
TITLE:	Technician	TITLE:	Operations Manager
SIGNATURE:		SIGNATURE:	
DATE:	05/09/22	DATE:	05/09/22
FC·ms/ss			

EC:ms/ss

The specimen was evaluated in accordance with the following:

AAMA 501.6-18, Recommended Dynamic Test Method for Determining the Seismic Drift Causing Glass Fallout from Window Wall, Curtain Wall, and Storefront System

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