

Issue Date: October 3, 2018

Letter Report No: G103666114SAT-001

Recipient's Name: Chuck McCoy
Company Name: Wall Panel Systems, Inc.
Address: 1720 Howard Place
Redlands, CA 92373

Phone: (909) 307-8888
Email: cmccoy@wallpanelsystems.net

Subject: Intertek Letter Report No. G103666114SAT-001 – Testing Results for NFPA 285 Completed Under Project No. G102624217SAT-004

Dear Mr. McCoy,

Intertek has conducted a test for Wall Panel Systems, Inc. containing their WPS Horizontal Flush Siding System (See Test Report No. G102624217SAT-004 for Panel Details) on November 30, 2017, for compliance under the following criteria:

NFPA 285-2012: Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Non-Load-Bearing Wall Assemblies Containing Combustible Components.

This test was authorized under Intertek proposal no. 178872R0, dated September 22, 2016.

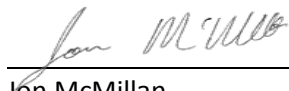
Wall Panel Systems, Inc. was pursuing a successful Non-Load-Bearing Wall Assembly in accordance to the standard of *NFPA 285-2012: Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Non-Load-Bearing Wall Assemblies Containing Combustible Components*. After conducting the test for 30 minutes with 10 minute post-test observation period, the system was found to have stayed within the criteria and received a passing result.

This letter report completes the review of the results for the test conducted on November 30, 2017. If you have any questions regarding this letter report, please do not hesitate to contact the undersigned.

Sincerely,

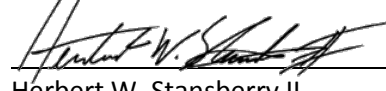
INTERTEK TESTING SERVICES NA, INC.

Reported by:



Jon McMillan
Associate Engineer, Fire Resistance

Reviewed by:



Herbert W. Stansberry II
Engineering Supervisor



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