

Test Report**Report Number: 160506007SHF-BP-1****Applicant Name:** FOSHAN VANCO BUILDING
MATERIALS CO., LIMITED**Report Date:** May 6, 2016**Applicant Address:** RM904, BLDG#3, SHUNDE
TECHNOLOGY & INNOVATION
CENTER, GAOLI, RONGGUI,
SHUNDE, FOSHAN, GUANGDONG**Attn:** OLIVIA**Sample Description:**Product: Alcadex[®] A1 aluminium composite panel

Model: /

Sample Quantity: 5 pcs

Sample ID: S160506007SHF-001~005

Date Received: 2016/5/6

Date Test Conducted: 2016/5/6 to 2016/5/6

Tests Conducted:

As requested by the applicant, for details refer to attached pages(s).

Conclusion:

For details refer to attached page(s).

The conclusions of this test report may not be used as part of the requirements for Intertek product certification. Authority to Mark must be issued for a product to become certified.

Test Items, Method and Results:

Test item: 180 degree peel off strength test

Test condition: 23±2°C, 50±5%RH

Test method: Strip the face skin from the specimen approximately at an angle of 180° and continue the separation for a sufficient distance to indicate the peel off strength

Test speed: 100mm/min

Test result: Average of maximum peel strength 8.2N/mm

Appendix A: Sample received photo**Approved by:**

Name: Sun Sun

Title: Approver

Name: Sally Xie

Title: Reviewer

Name: Mason Wang

Title: Project Engineer

The End of Report

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.