



TEST REPORT

No. : GZIN160801476CCM-01-A

Date : Sep. 20, 2016

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CLIENT NAME: ULIKE CORPORATION

ADDRESS: Xinfu Road, Xiaotang Xinjing Industrial Zone, Nanhai District, Foshan City, Guangdong Province, China

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : Stone Honeycomb Panel
SGS Ref. No. : GZIN160801476CCM-01-A
Sample information : 1st layer: 1.0 mm thickness anodized aluminum panel;
2nd layer: 0.35mm thickness PE adhesive film;
3rd layer: 17.4mm thickness and 6.35mm diameter honeycomb core;
4th layer: H.B Fuller FE7258A/B adhesive;
5th layer: 1.0mm thickness fiberglass panel;
6th: H.B Fuller FE7258A/B adhesive;
7th: 6mm thickness Gascoigne Beige(marble)
Test Performed : Selected test(s) as requested by applicant
Date of Receipt : Aug. 16, 2016
Test Period : Aug. 16, 2016 to Aug. 29, 2016
Test result(s) : Please refer to the following page(s)

*****To be continued*****

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co.,Ltd
Guangzhou Branch

Jay Xue
Authorized signatory

** Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. The report should not be reproduced except in full without written approval from the Company



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Guangzhou Branch Testing Service Construction Material Laboratory

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Test Information:

Sample description: See photo

Test item 1: Core Shear Stress

Test method: ASTM C273/C273M-16

Test condition:

Specimen: 305×50.7×25.2mm

Testing speed: 0.5mm/min

Test result:

Core Shear Stress: 0.74MPa

Failure type: Core shear Code: S

Failure area: Gage (Within core) Code: G

Failure location: Entire length Code: E

Test item 2: Flatwise Tensile Strength

Test method: ASTM C297/C297M-16

Test condition:

Specimen: 75.4×75.3×25.2mm

Testing speed: 0.5mm/min

Test result:

Flatwise Tensile Strength: 1.92MPa

Failure mode: Adhesive failure of core-facing adhesive

Test item 3: Flexural Strength (Dry condition)

Test method: With reference to ASTM C880/C880M-15 and Client's requirement

Test condition:

Specimen: 350×100×25.6mm

Condition: Dry in an oven at 60±2°C for 48h→cool them to room temperature in a desiccators

Support span: 260mm

Testing speed: 4MPa/min

Test result: 14.0MPa



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Test item 4: Flexural Strength (Wet condition)

Test method: With reference to ASTM C880/C880M-15 and Client's requirement

Test condition:

Specimen: 350×101×25.6mm

Condition: Immerse in distilled water at 22±2°C for 48h

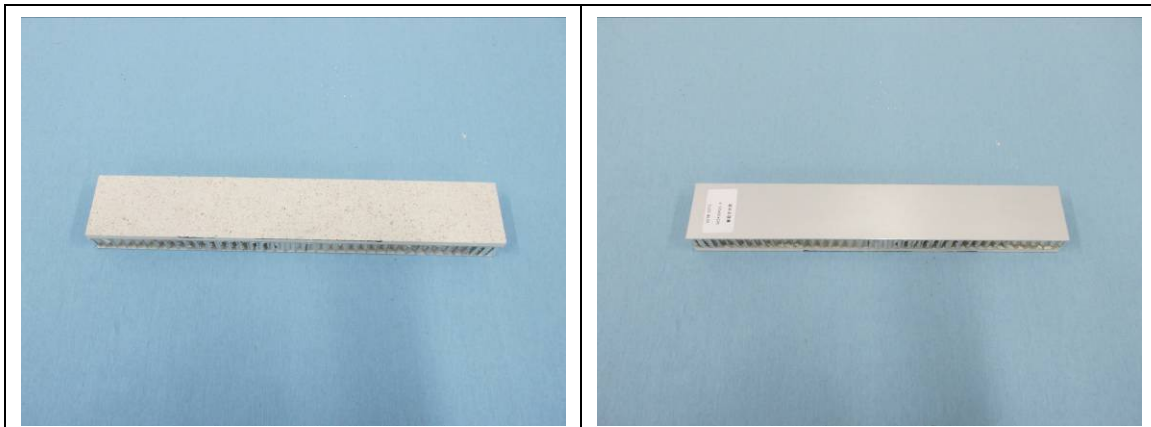
Support span: 260mm

Testing speed: 4MPa/min

Test result: 13.1MPa

Note : This test report supersedes the test report GZIN160801476CCM-01, the original test reports (paper and electronic) are void.

Photo:



Sample for test item 1



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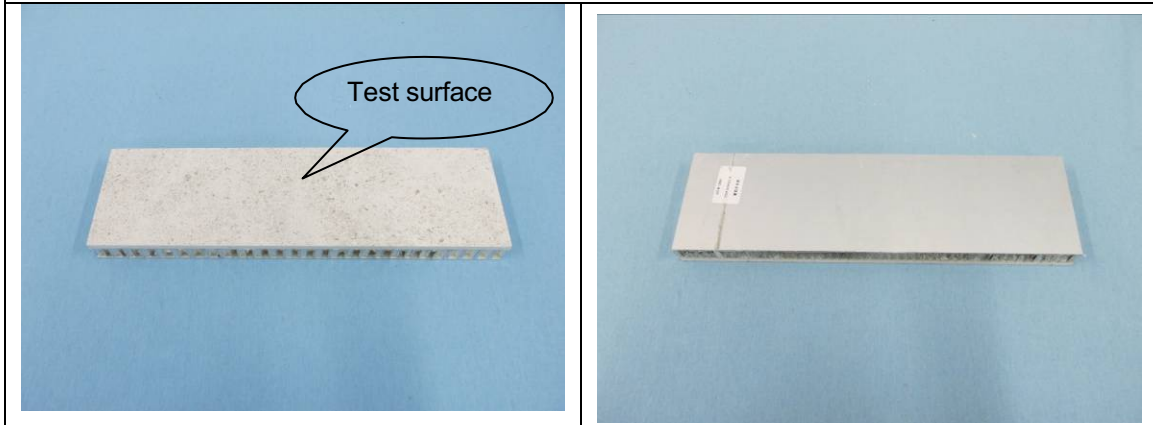
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Sample for test item 2



Sample for test item 3 and 4

*****End of report*****



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