



Test Report Number: 160621007SHF-BP-6

Applicant Name: Taizhou Huali Plastic Co Ltd Report Date: July 11, 2016

Applicant Address:

Attn: Henry

Sample Description:

Product: Click WPC Foam Adhesive 8.5mm

Model: WFBVPW-59-70-85-20-E

Sample Quantity: 64 pieces

Sample ID: \$160621007SHF-147~210

Date Received: 2016/6/29

Date Test Conducetd: 2016/6/29~2016/7/11

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.

Report template version: 2016/1/1





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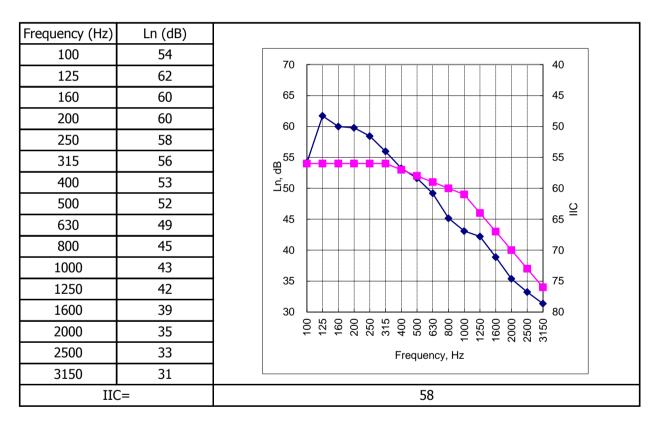
Test Items, Method and Results:

Test method: ASTM E492-09 Temperature: 27 $^{\circ}$ C Relative Humidity: 70 $^{\circ}$ Specimen area: 10.8 $^{\circ}$ m²

Floor assembly:

The system consisted of 150mm thick concrete floor and the 8.5mm Click WPC Foam

Adhesive were placed on the concrete floor.



Calculated Impact Insulation Class: IIC 58

Note:

- 1. Ln = Normalized Sound Pressure Level for Covering over Floor System
- 2. Classified IIC in accordance with ASTM E989-12, Standard Classification for Determination of Impact Insulation Class.
- 3. The IIC was for the whole floor assembly system.





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Test Photo:



Test set up





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Appendix A: Sample received photo



Approved by:

Name: Dorian Wu Name: Jodie Zhou

Title: Approver Title: Reviewer Title: Project Engineer

Jodie Zhon

The End of Report

EVYN CM

Name: Evvn Cui

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