

## TEST REPORT


Report No. : HL80356A/2023

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Date : JUL. 08, 2024

**AGLOW ENTERPRISE CO., LTD.**

No. 212, Jiatou Rd., Long Jing Dist., Taichung City, 434023, Taiwan

**The following merchandise was submitted and identified by the applicant as:**Product Description: Self Adhesive Hooks, S HooksStyle/Item No.: H124-WH, G113-WHCountry of Origin: Taiwan**We have tested the submitted sample(s) as requested and the following results were obtained:**Test Requested: Heat resistance testTest Method & Result: ---See following sheet(s)---Date of Receipt: Aug. 23, 2023Testing Period: Aug. 23, 2023 ~ Aug. 31, 2023**Signed for and on behalf of  
SGS Taiwan Ltd.**  
Brian Huang  
Supervisor

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**Test Method:**

- (a) Set the chamber at the temperature of 60 °C and allow the temperate to stabilize.
- (b) Stick the “Self Adhesive Hooks” on the glass plate.
- (c) Place the sample(s) into the chamber for 24 hours.
- (d) Take out the sample and allow it to equilibrate to the room temperature.
- (e) Examine the sample whether damage or not by visual check and Record any findings.
- (f) Testing Equipment (Oven) : DENG YNG/DH 600.

**Test Results:**

| Sample                    | Temperature (°C) | Time     | Findings                                   | Client's Requirement                                       |
|---------------------------|------------------|----------|--|--|
| Self Adhesive Hooks-Front | 60 °C            | 24 hours | No visible damage was found after testing. | The product is not deformed and the surface is not damage. |
| Self Adhesive Hooks-Back  | 60 °C            | 24 hours | No visible damage was found after testing. |  |
| S Hooks                   | 60 °C            | 24 hours | No visible damage was found after testing. |  |

**Note :**

1. The content of this report is invalid if it is not presented as the entire report.
2. The glass plate used for self adhesive hooks was provided by Hardline Laboratory.

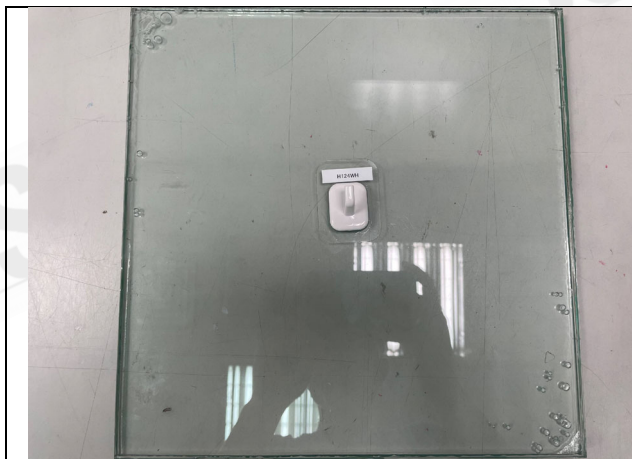
**– Pictures –**

Photo A: Appearance of the sample- Self Adhesive Hooks-front



Photo B: Appearance of the sample- Self Adhesive Hooks-back

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### – Pictures –

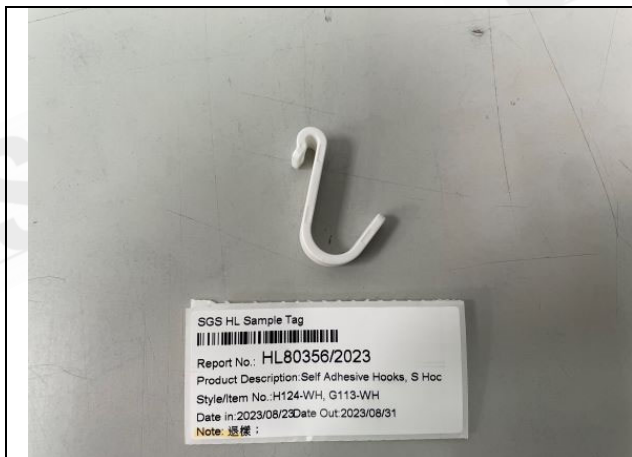


Photo C: Appearance of the sample- S Hooks



Photo D: After Oven Test- Self Adhesive Hooks-front

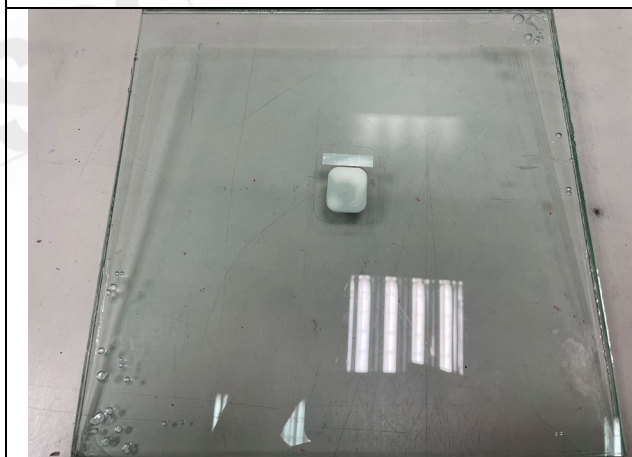


Photo E: After Oven Test- Self Adhesive Hooks-back

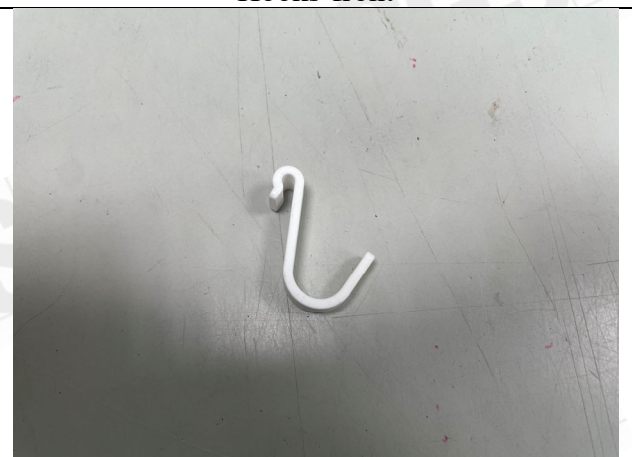


Photo F: After Oven Test- S Hooks

--- End of Report ---

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