

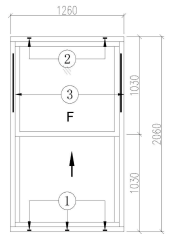
PRODUCT COMPLIANCE SCHEDULE

Meichen High Tech Industries Co., Ltd.

COMPANY ADDRESS: No. 6, Liyuan Street, Dawang High-tech Development Zone, Sihui, Zhaoqing City, Guangdong Province, China

This schedule identifies the Certified Product(s) on which the PAS-Mark and CSI Licence Number may be used.

AS 2047:2014 Windows and external glazed doors in buildings

| SCOPE OF CERTIFICATION | | | | | | | |
|---|-------------------------------|-------------------------------|--|---|--|--|---|
| Fenestration Type | Model ID | Model Description | SLS Design Wind Pressure (Pa) | ULS Design Wind Pressure (Pa) | Water Penetration Resistance (Pa) | Air Infiltration Rating | Date of Endorsement |
|  | ACG-100 Double Hung Window | ACG-100 Double Hung Window | 800 Pa Rating: N4 (General) N3 (Corner windows) | 2000 Pa Rating: N4 (General) N3 (Corner windows) | No water penetration at: 300 Pa. (Water penetration occurred at the joint between operable sash bottom rail and frame after spraying for 2 mins at 450Pa.) Rating: N5 (Non-exposed) N4 (Exposed) | At +75Pa 4.02 L/s m ² At -75Pa 4.35 L/s m ² Rating: High | 10 March 2022 Test Report No. 220223081GZU-003 |
| Dimension of Window Frame: | | | 1206 mm (Width) x 2060mm (Height) x 118 mm (Thickness) | | | | |
| Dimension of Window Sash: | | | Operable Sash: 1230mm (Width) x 1030 mm (Height) x 50mm (Thickness); Fixed Sash: 1230mm (Width) x 1030 mm (Height) x 50mm (Thickness) | | | | |
| Frame Corner Construction Details: | | | Mechanically assembled: Screw: ST4.2*25 & Aluminium Connector: 50*50*30*T4. | | | | |
| Hardware: | | | Specify type: Double Hung, Model: UXC100, Supplier: CALDWELL. | | | | |
| Drainage: | | | Sizes: 40 mm (Width) × 8 mm (Height) Quantity: 3 | | | | |
| Gasket (between the sash and the frame) | | | Materials: EPDM, Supplier: HAIDA; | | | | |
| Thermal break: | | | Model: C14.8, Material: PA66F, Supplier: Yile | | | | |
| Reinforcement: | | | None. | | | | |
| <p>1. This certification excludes, Section 7 installation. 2. Energy rating: Results not provided.</p> | | | | | | | |

This schedule supersedes any previously issued schedule.

CSI Licence Number: **7708**
 Certification Issue Date: 20 July 2025
 Certification Expiry Date: 19 July 2026
 CSI Schedule Number: CSI Lic 7676-2025-07-S4-R0

Certification Review Date: 4 June 2025
 Next Annual Review Date: 15 June 2026
 CSI Database ID Number: 1000413


 Azma Khan
 Managing Director



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<https://iaf.nu/en/mla-mark/>



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PAS-Mark
Product
Conformance