

LICENCE HOLDER:

Meichen High Tech Industries Co., Ltd.

COMPANY ADDRESS:

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

Scope of Certification: The CSI PAS-Mark Scheme is a Type 5, Product Certification Scheme, and is in conformance with the stated requirements of, ISO/IEC 17065. CSI are accredited as conforming to the requirements of, ISO/IEC 17065 by the Joint Accreditation System of Australia and New Zealand — commonly known as JASANZ, a signatory member of the International Accreditation Forum (IAF) Multilateral Arrangement (MLA).

The Licensee named above, agrees to comply with the following Certification Solutions International Pty. Ltd., (CSI) scheme documents,

- 1) PAS_001 The Product Assessment Scheme – Rules and Requirements,
- 2) PAS_002 Terms, Conditions and Appeals Process,
- 3) PAS_003 Use of the Certificate & Trademark Logo.

The Product Assessment Scheme documents, (PAS_001, 002 & 003), are available on the CSI website at,
<https://www.csi-certification.com/assessment-certification>

This Certificate of Conformity and associated Product Compliance Schedule/s, issued by CSI are to confirm that the relevant requirements of the product standard as claimed by the licence holder, have been assessed by CSI as being met. The responsibility for the product performance and its fitness for the intended use remain with the certificate licence holder. This certification is not transferable.

Certification Solutions International Pty Ltd, conduct annual surveillance during the term of the certification on the licence holder/manufacturer to monitor their ongoing capability to consistently produce products in compliance with:

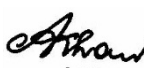
SNZ TS 4211:2022 Specification for the classification of windows

CSi Licence Number:
Certification Issue Date:
Certification Expiry Date:
CSi Schedule Number:

7708
20 July 2025
19 July 2026
CSi Lic No. 7676-2025-07-C2-R0

Certification Review Date:
Next Annual Review Date:
CSi Database ID Number:

4 June 2025
15 June 2026
1000413


Azma Khan
Managing Director



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For details of manufacture refer to the licensee.*

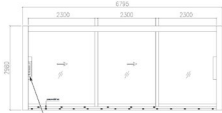
PRODUCT COMPLIANCE SCHEDULE

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.

SNZ TS 4211:2022 Specification for the classification of windows

SCOPE OF CERTIFICATION							
Fenestration Type	Model ID	Model Description	SLS Design Wind Pressure (Pa)	ULS Design Wind Pressure (Pa)	Water Penetration Resistance (Pa)	Air Permeability Rating	Date of Endorsement
	MC140-220 Sliding door	MC140-220 Sliding door	±1250 Pa Rating: H PASS	±3000 Pa Rating: H PASS	No water penetration at:300 Pa Rating: H PASS	At +75Pa 1.57 L/s·m²(test 1) At +75Pa 1.84 L/s·m²(test 2) At -75Pa 1.19 L/s·m²(test 1) At -75Pa 1.39 L/s·m²(test 2) At +150Pa 2.18 L/s·m²(test 1) At +150Pa 2.56 L/s·m²(test 2) At -150Pa 1.91 L/s·m²(test 1) At -150Pa 2.24 L/s·m²(test 2) Rating: Class 1 PASS	21 February 2024 Test Report No.: 231211142GZC-002
Dimension of Window Frame:		6795 mm (Width) x 2980 m (Height) x 305.6 mm (Thickness)					
Dimension of Window Sash:		Operable Sash: 2300 mm (Width) × 2900 mm (Height) × 55 mm (Thickness), QTY: 2; Fixed Sash: 2300 mm (Width) × 2900 mm (Height) × 55 mm (Thickness); QTY: 1					
Frame Corner Construction Details:		Mechanically assembled: Glued & screwed (Screw: ST4.8*35)					
Hardware:		Lock Model: ZCDG421-1500, Roller Model: ZMHL4410, Supplier: KINLONG					
Drainage:		Sizes: 50 mm (Width) × 20 mm (Height) Quantity: 20					
Gasket (between the sash and the frame):		Not applicable.					
Thermal break:		Model: C14.8, C20, Material: PA66GF25 Nylon insulation strip, Supplier: Baiyun Yile.					
Reinforcement:		Not applicable.					
1. This certification excludes installation. 2. Energy rating: Results not provided.							

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-S13-R0

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


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 Managing Director



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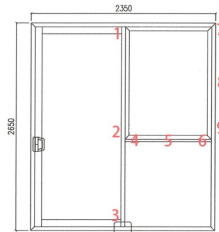
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SNZ TS 4211:2022 Specification for the classification of windows

SCOPE OF CERTIFICATION							
Fenestration Type	Model ID	Model Description	SLS Design Wind Pressure (Pa)	ULS Design Wind Pressure (Pa)	Water Penetration Resistance (Pa)	Air Permeability Rating	Date of Endorsement
	NZ125-FS	NZ125 Sliding Door & Awning Window	±600 Pa Rating: L PASS	±2000 Pa Rating: VH PASS	No water penetration at:300 Pa Rating: H PASS	At +75Pa 0.03 L/s·m² At -75Pa 0.04 L/s·m² At +150Pa 0.12 L/s·m² At -150Pa 0.20 L/s·m² Rating: Class 4 PASS	10 October 2024 Test Report No.: AZHK240908
Dimension of Window Frame:		2650mm (Height) x 2350mm (Width) x 125mm (Thickness)					
Dimension of Window Sash:		2530mm (Height) x 1195mm (Width)					
Frame Corner Construction Details:		Mechanically assembled: Glued & screwed.					
Hardware:		Name: Door Roller, Model: 15*21-4, QTY: 2 pcs, Supplier: XUNCHEN; Name: Door Lock, Model: B152 "D" LOOK, Quantity: 1 set, Supplier: ZHENGQIAN; Name: Hanging Hardware Component, Model: PH502ES, Quantity: 1 set, Supplier: HPPO					
Drainage:		Sizes: 30 mm (Width) × 8 mm (Height) Quantity: 6					
Gasket (between the sash and the frame):		Model: 6*13, Material: EPDM, Supplier: MEIRUN;					
Thermal break:		Model: C14.8/C12, Material: PA66+25GF, Supplier: BAIYINYILE;					
Reinforcement:		ST7.5*80 stainless steel screw;					
1. This certification excludes installation. 2. Energy rating: Results not provided.							

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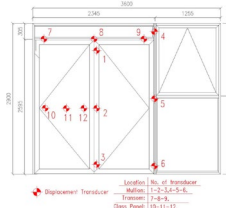
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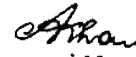
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SCOPE OF CERTIFICATION							
Fenestration Type	Model ID	Model Description	SLS Design Wind Pressure (Pa)	ULS Design Wind Pressure (Pa)	Water Penetration Resistance (Pa)	Air Permeability Rating	Date of Endorsement
	Swing Door and Awning Window System	Swing Door and Awning Window System	±800 Pa Rating: Medium	±1500 Pa Rating: High	No water penetration at:300 Pa Rating: High	At +150Pa 0.892 L/s·m² At -150Pa 5.33 L/s·m² Rating: Non air conditioned	11 June 2024 Test Report No.: QTM-2024-30-01
			PASS	PASS	PASS	PASS	
Dimension of Window Frame:		3600 mm (Width) x 2900 m (Height)					
Dimension of Window Sash:		Operable Sash 1: 1255 mm (Width) × 1400 mm (Height), QTY: 1; Fixed Sash: 1255 mm (Width) × 1500 mm (Height), QTY: 1;					
Frame Corner Construction Details:		Mechanically assembled: Glued & screwed;					
Hardware:		Not specified in the test report.					
Drainage:		Not specified in the test report.					
Gasket (between the sash and the frame):		Not specified in the test report.					
Thermal break:		Not specified in the test report.					
Reinforcement:		Not specified in the test report.					
1. This certification excludes installation. 2. Energy rating: Results not provided.							

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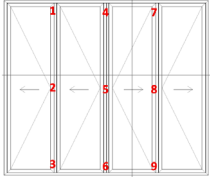
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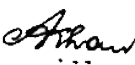
SNZ TS 4211:2022 Specification for the classification of windows

SCOPE OF CERTIFICATION							
Fenestration Type	Model ID	Model Description	SLS Design Wind Pressure (Pa)	ULS Design Wind Pressure (Pa)	Water Penetration Resistance (Pa)	Air Permeability Rating	Date of Endorsement
	MC80BD-TH	Aluminium Bi-fold Door	Positive - 1600 Pa Negative - 1300 Pa Rating: VH PASS	±2000 Pa Rating: VH PASS	Positive - 404 Pa Rating: VH PASS	At +75Pa 1.26 L/s·m²(Total Area) At +75Pa 0.43 L/s·m²(Opening Joint) At -75Pa 6.89 L/s·m²(Total Area) At -75Pa 2.37 L/s·m²(Opening Joint) At +150Pa 2.24 L/s·m²(Total Area) At +150Pa 0.77 L/s·m²(Opening Joint) At -150Pa 11.66 L/s·m²(Total Area) At -150Pa 4.01 L/s·m²(Opening Joint) Rating: Class 1 PASS	9 Sept. 2025 Test Report No.: AZHK250835
Dimension of Window Frame:		3020 mm (Height) x 3540 mm (Width) x 93 mm (Thickness)					
Dimension of Window Sash:		Operable Sash: 2872 mm (Height) x 810 mm (Width) (4 Pieces)					
Frame Corner Construction Details:		Mechanically assembled: Screw(see testing report for details)					
Hardware:		Name: Handle, Model No.: KS80AL-01, KS80AL-02, Quantity: 4 pieces, Supplier: KERSENBERG, Name: Pulley System, Model No.: KS80AL-03, Quantity: 2 pieces, Supplier: KERSENBERG Name: Load-Bearing Hangers, Model No.: KS80AL-04, Quantity: 4 pieces, Supplier: KERSENBERG Name: Folding Hinges, Model No.: KS80AL-05, Quantity: 32 pieces, Supplier: KERSENBERG					
Drainage:		Size: (Width x Height) 8*30 mm, Spacing: 450mm, Quantity: 9, See Drawings for Details					
Gasket (between the sash and the frame)		Model No.: EP1081, EP1082, EP1083, EP1084, EP1085 Material: EPDM, Supplier: MEIRUN Model No.: 10*15 Wool, Material: Wool, Size: 5*15, Supplier: LIJIALONG					
Thermal break:		Model No.: C14.8, Material: PA66FG25, Supplier: Baiyunyile					
Reinforcement:		None.					
1. This certification excludes installation. 2. Energy rating: Results not provided.							

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CSI Licence Number: **7708**
 Certification Issue Date: 12 Sept. 2025
 Certification Expiry Date: 19 July 2026
 CSI Schedule Number: CSI Lic 7708-2025-07-S13-R0

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