



STANDARDSMARK LICENCE

SAI Global hereby grants:

Yintec

89 Toolijooa Road, Toolijooa, NSW 2534, Australia

Guangya Curtain Wall & Window Door System Engineering Co., Ltd

Cantan Road, Maangang Industrial Zone Nanhai, Foshan, 528237, China

StandardsMark Licence

Manufactured to:

AS 2047-1999 - Windows in buildings - Selection and installation

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

Licence No: SMKB25383

Issued : 8 November 2012

Expires : 24 November 2016

Originally Certified : 25 November 2011

Current Certification : 8 November 2012

Paul Butcher
Global Head – Assurance Services

Samer Chaouk
Head of Policy, Risk and Certification



Australian
Standard

JAS-ANZ



WWW.JAS-ANZ.ORG/REGISTER

* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 286 Sussex Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to www.saiglobal.com, for the list of product models.

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SCHEDULE TO STANDARDSMARK LICENCE

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Model identification of the goods on which the STANDARDSMARK may be used:

Window Type	Model	Max Size (mm)	Servicability Limit Design Wind Pressure (Pa) (for Housing:1/150)	Servicability Limit Design Wind Pressure (Pa) (for Residential: 1/180)	Servicability Limit Design Wind Pressure (Pa) (for Commercial: 1/250)	Ultimate Limit Design Wind Pressure (Pa)	Water Penetration Resistance (Pa)	Air Infiltration Rating (L/s m2) (Airconditioned)	Air Infiltration Rating (L/s m2) (Non Airconditioned)	Date Endorsed
Aluminum Awning window with fixed panels	AHM1 26	2700H x 1600 W	2100 (N4)	1000	1000	5000	300	+75Pa: 0.5; -75Pa: 0.9; +150Pa: 0.7, -150Pa: 1.4	+75Pa: 0.5; +150Pa: 0.7	8 Nov 2012
Awning Aluminum Window	AHM8 5-01	2400 x 2180	1500	NA	NA	2300	200	+75Pa: <0.1; -75Pa: 0.07; +150Pa: <0.1; -150Pa: 0.19	+75Pa: <0.1; +150Pa: <0.1	25 Nov 2011
Sliding Aluminum Window	AHM8 5-02	2028 x 2120	1500	NA	NA	2300	150	NA	+75Pa: 1.10 +150Pa: 1.68	25 Nov 2011

End of Record

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This schedule supersedes all previously issued schedules



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