Certificate No.: SGS/260769

CERTIFICATE OF SUITABILITY

This certificate is issued by **SGS Australia Pty Ltd** in accordance with the SGS Electrical Type Testing Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065. SGS certifies the electrical equipment described hereunder complies with the standard/s listed herein. It is a requirement that the electrical equipment supplied under this certificate shall be identical to the electrical equipment as certified.

CERTIFICATE HOLDER

Company Name: Guangzhou Felicity Solar Technology Co., Ltd.

Address: (Airport Baiyun) No.2, 4, 6, 8, 10 and 12 Donghua Huaye Road, Renhe Town, Baiyun District, Guangzhou, Guangdong, P. R. China

CERTIFICATION DETAILS

Certification Standards: AS/NZS 4777.2:2020 + A1 + A2 and IEC 62109-1:2010 and IEC 62109-2:2011

Comments/Conditions: Suitable for sale in Australia / New Zealand

Authorised Marking: SGS-260769-E

Certificate Issue Date: 26 August 2026

Certificate Expiry Date: 25 August 2031

ELECTRICAL EQUIPMENT

Description: Hybrid Inverter

Trade Name	Model Number	Ratings
Felicitysolar	IVGM3KLP1G2-24	Input: PV:150-425 V; PV: 18 A; Battery: 20-30 V; Battery (max. charge/discharge): 140/140 A; Output: 230 V; 13.1 A; 50 Hz; 3 kW; Class I
Felicitysolar	IVGM3KLP1G2	Input: PV:150-425 V; PV: 18 A; Battery: 40-60 V; Battery (max. charge/discharge): 70/70 A; Output: 230 V; 13.1 A; 50 Hz; 3 kW; Class I
Felicitysolar	IVGM3K6LP1G2	Input: PV:150-425 V; PV: 18+18 A; Battery: 40-60 V; Battery (max. charge/discharge): 90/90 A; Output: 230 V; 16 A; 50 Hz; 3.68 kW; Class I
Felicitysolar	IVGM4K6LP1G2	Input: PV:150-425 V; PV: 18+18 A; Battery: 40-60 V; Battery (max. charge/discharge): 115/115 A; Output: 230 V; 20 A; 50 Hz; 4.6 kW; Class I
Felicitysolar	IVGM5KLP1G2	Input: PV:150-425 V; PV: 18+18 A; Battery: 40-60 V; Battery (max. charge/discharge): 120/120 A; Output: 230 V; 21.8 A; 50 Hz; 5 kW; Class I
Felicitysolar	IVGM6KLP1G2	Input: PV:150-425 V; PV: 18+18 A; Battery: 40-60 V; Battery (max. charge/discharge): 135/135 A; Output: 230 V; 26.1 A; 50 Hz; 6 kW; Class I

For and On Behalf of
SGS Australia Pty Ltd

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