



A P P R O V A L S ®

Certificate of Suitability

* Addendum *

Certificate No.: SAA200692

Date of Issue: 1 October 2020

Regulatory Definition: Non-Prescribed

Product Description: Grid-connected PV Inverter

Additional Models	Trade Name	Rating/Marking
F3000	FoxESS	PV input: Max 600Vdc, MPPT Voltage range: 80-550Vdc, Max 12.5A /12.5A, Isc PV: 15A/15A AC output: 230Vac 50Hz 3000VA, Max 14.3A Class I, -20°C to +60°C, IP65
F3600	FoxESS	PV input: Max 600Vdc, MPPT voltage range: 80-550Vdc, Max 12.5A /12.5A, Isc PV: 15A/15A AC output: 230Vac 50Hz 3600VA, Max 17.2A Class I, -20°C to +60°C, IP65
E4600	FoxESS	PV input: Max 600Vdc, MPPT Voltage range: 80-550Vdc, Max 12.5A /12.5A, Isc PV: 15A/15A AC output: 230Vac 50Hz 4600VA, Max 22.0A Class I, -20°C to +60°C, IP65
E5000	FoxESS	PV input: Max 600Vdc, MPPT Voltage range: 80-550Vdc, Max 12.5A /12.5A, Isc PV: 15A/15A AC output: 230Vac 50Hz 5000VA, Max 23.9A Class I, -20°C to +60°C, IP65
E6000	FoxESS	PV input: Max 600Vdc, MPPT Voltage range: 80-550Vdc, Max 12.5A /12.5A, Isc PV: 15A/15A AC output: 230Vac 50Hz 6000VA, Max 26.1A Class I, -20°C to +60°C, IP65

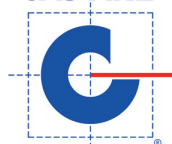
For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065 and RECS accreditation under the Queensland Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

For SAA Contact Details and to verify this Certificate go to:

www.saaapprovals.com.au

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www.jas-anz.org/register



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