



A P P R O V A L S ®

## Certificate of Suitability

### \* Addendum \*

**Certificate No.:** SAA210676

**Date of Issue:** 22 April 2021

**Regulatory Definition:** Non-Prescribed  
**Product Description:** PV Grid Inverter

**General Modification:**

Software version: AM1.0  
Hardware version: V1.0

Additional Models	Trade Name	Rating/Marking
MIN 7000TL-X	GROWATT	Input: MPPT Voltage Range: 60-550Vdc, Max 600Vdc Max 13.5/13.5/13.5A Isc: 16.9/16.9/16.9A Output: 230Vac 50/60Hz Max 35.5A 7000W Rated apparent power 7000VA Class I, IP66, -25°C to +60°C
MIN 7000TL-X(E)	GROWATT	Input: MPPT Voltage Range: 60-550Vdc, Max 600Vdc Max 13.5/27A Isc: 16.9/33.8A Output: 230Vac 50/60Hz Max 35.5A 7000W Rated apparent power 7000VA Class I, IP66, -25°C to +60°C
MIN 8000TL-X	GROWATT	Input: MPPT Voltage Range: 60-550Vdc, Max 600Vdc Max 13.5/13.5/13.5A Isc: 16.9/16.9/16.9A Output: 230Vac 50/60Hz Max 38.3A 8000W Rated apparent power 8000VA Class I, IP66, -25°C to +60°C
MIN 8000TL-X(E)	GROWATT	Input: MPPT Voltage Range: 60-550Vdc, Max 600Vdc Max 13.5/27A Isc: 16.9/33.8A Output: 230Vac 50/60Hz Max 38.3A 8000W Rated apparent power 8000VA Class I, IP66, -25°C to +60°C
MIN 9000TL-X	GROWATT	Input: MPPT Voltage Range: 60-550Vdc, Max 600Vdc Max 13.5/13.5/27A Isc: 16.9/16.9/33.8A Output: 230Vac 50/60Hz Max 45.5A 9000W Rated apparent power 9000VA Class I, IP66, -25°C to +60°C

*R.A. Hill*

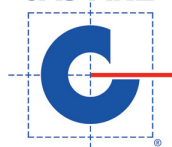
For and on Behalf of  
SAA Approvals Pty Ltd

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](http://www.saaapprovals.com.au)

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