



A P P R O V A L S ®

Certificate of Suitability

Addendum

Certificate No.: SAA181933

Date of Issue: 17 July 2018

Class Description: Non-Declared
Product Description: PV Grid Inverter

Additional Models	Description
MAX 50KTL3 LV	Input: 1100Vdc Max, MPPT voltage range 200-1000Vdc 6x25A Isc PV 6x32A Output: 3P+N+PE 230/400V~ 50Hz 3x80.5A 55500VA
MAX 60KTL3 LV	Input: 1100Vdc Max, MPPT voltage range 200-1000Vdc 6x25A Isc PV 6x32A Output: 3P+N+PE 230/400V~ 50Hz 3x96.6A 66600VA
MAX 70KTL3 LV	Input: 1100Vdc Max, MPPT voltage range 200-1000Vdc 6x25A Isc PV 6x32A Output: 3P+N+PE 230/400V~ 50Hz 3x112.7A 77700VA
MAX 60KTL3 MV	Input: 1100Vdc Max, MPPT voltage range 200-1000Vdc 6x25A Isc PV 6x32A Output: 3P+N+PE or 3P+PE 277/480V~ 50Hz 3x80.2A 66600VA
MAX 70KTL3 MV	Input: 1100Vdc Max, MPPT voltage range 200-1000Vdc 6x25A Isc PV 6x32A Output: 3P+N+PE or 3P+PE 277/480V~ 50Hz 3x93.6A 77700VA
MAX 80KTL3 MV	Input: 1100Vdc Max, MPPT voltage range 200-1000Vdc 6x25A Isc PV 6x32A Output: 3P+N+PE or 3P+PE 277/480V~ 50Hz 3x107A 88800VA

For and on Behalf of
SAA Approvals Pty Ltd

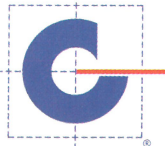


SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:
www.saaapprovals.com.au

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www.jas-anz.org/register

Issued: 25-07-18 181933/2c
Model Descriptions amended