



A P P R O V A L S ®

Certificate of Suitability

* Addendum *

Certificate No.: SAA193108

Date of Issue: 12 November 2019

Class Description: Non-Prescribed

Product Description: PV Microinverter (Grid-tied photovoltaic inverter)

General Modification:

For model HM-1500:

Hardware version - 0025918F_H07.01.00

Software version - V00.02.42

Additional Models	Trade Name	Rating	Description
HM-1000	hoymiles	Input: Peak Power MPPT voltage range 27-48Vdc, Max 60Vdc 4x10.5A Output: 220/230/240Vac 50/60Hz 4.17A 1000VA	Hardware version - 0021918F_H07.01.00 Software version - V00.02.42
HM-1000T	hoymiles	Input: Peak Power MPPT voltage range 27-48Vdc, Max 60Vdc 4x10.5A Output: 220/230/240Vac 50/60Hz 4.17A 1000VA	Hardware version - 0021911F_H07.01.00 Software version - V00.02.42
HM-1200T	hoymiles	Input: Peak Power MPPT voltage range 29-48Vdc, Max 60Vdc 4x11.5A Output: 220/230/240Vac 50/60Hz 5A 1200VA	Hardware version - 0023918F_H07.01.00 Software version - V00.02.42
HM-1200	hoymiles	Input: Peak Power MPPT voltage range 29-48Vdc, Max 60Vdc 4x11.5A Output: 220/230/240Vac 50/60Hz 5A 1200VA	Hardware version - 0023911F_H07.01.00 Software version - V00.02.42
HM-1500T	hoymiles	Input: Peak Power MPPT voltage range 36-48Vdc, Max 60Vdc 4x11.5A Output: 220/230/240Vac 50/60Hz 6.25A 1500VA	Hardware version - 0025911F_H07.01.00 Software version - V00.02.42

For and on Behalf of
SAA Approvals Pty Ltd

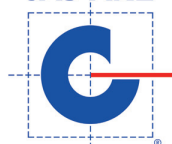
SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 and declared a RECS under Qld Electrical Safety Act 2002 and Electrical Safety Regulations 2013 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate 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

JAS-ANZ



www.jas-anz.org/register



Issued: 13-11-19 193108/2a
Certificate Information amended