



A P P R O V A L S ®

Certificate of Suitability

Addendum

Certificate No.: SAA173188

Date of Issue: 14 August 2020

Regulatory Definition: Non-Declared
Product Description: Photovoltaic Microinverter

General Modification:

Software/Firmware versions: 520-00082-r01-v04.18.02 & 520-00082-r01-v04.20.03

Additional Models	Trade Name	Rating / Marking
IQ7A-72-E-ACM-INT	Enphase Energy	Input: 58Vdc Max, 10.2A Isc 15A Output: 230V~ 50Hz 1.52A 349VA Max IP67, Class II
IQ7A-72-E-ACM-INT-NM	Enphase Energy	Input: 58Vdc Max, 10.2A Isc 15A Output: 230V~ 50Hz 1.52A 349VA Max IP67, Class II
IQ7A-72-E-ACM-INT-RMA	Enphase Energy	Input: 58Vdc Max, 10.2A Isc 15A Output: 230V~ 50Hz 1.52A 349VA Max IP67, Class II
IQ7X-96-E-ACM-INT	Enphase Energy	Input: 79.5Vdc Max, 6.5A Isc 10A Output: 230V~ 50Hz 1.37A 315VA Max IP67, Class II
IQ7X-96-E-ACM-INT-NM	Enphase Energy	Input: 79.5Vdc Max, 6.5A Isc 10A Output: 230V~ 50Hz 1.37A 315VA Max IP67, Class II
IQ7X-96-E-ACM-INT-RMA	Enphase Energy	Input: 79.5Vdc Max, 6.5A Isc 10A Output: 230V~ 50Hz 1.37A 315VA Max IP67, Class II
IQ7PLUS-72-E-ACM-INT	Enphase Energy	Input: 60Vdc Max, 12A Isc 15A Output: 230V~ 50Hz 1.26A 290VA Max IP67, Class II

For and on Behalf of
SAA Approvals Pty Ltd

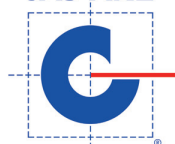
SAA Approvals Pty Ltd is accredited by JAS-ANZ under ISO/IEC 17065 and declared a RECS under Qld Electrical Safety Act 2002 and Electrical Safety Regulations 2013 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate 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: 17-08-20 173188/9a
Correction to General Modification