

CERTIFICATE

of Conformity Directive 2014/30/EU Electromagnetic Compatibility

Registration No.: AE 50712327 0001
Report No.: CN25R2T9 002
Holder: Hoymiles Power Electronics Inc.
No.18 Kangjing Road,
Hangzhou,
310015 Zhejiang
P.R. China

Product: PV-Inverter
(Three-phase Hybrid Inverter)

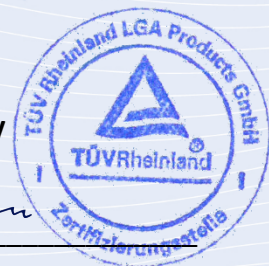
Type designation listed on the next page

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.
This is not an EU-Type Examination Certificate.

Certification Body

Date: 2026-01-28

Xinhua Lu
Xinhua Lu



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity Directive 2014/30/EU Electromagnetic Compatibility

Registration No.: AE 50712327 0001
Product: PV-Inverter
(Three-phase Hybrid Inverter)

Tested according to: EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017+A11+A1

Identification: Type Designation

HIT-5L-G3	HIT-6L-G3	HIT-8L-G3
HIT-10L-G3	HIT-12L-G3	HIT-15L-G3
HIT-17L-G3	HIT-20L-G3	HIT-5L-G3S
HIT-6L-G3S	HIT-8L-G3S	HIT-10L-G3S
HIT-12L-G3S	HIT-15L-G3S	HIT-17L-G3S
HIT-20L-G3S	HIT-10L-G3-BE	HIT-10L-G3S-BE
HIT-5L-G3-AU	HIT-6L-G3-AU	HIT-8L-G3-AU
HIT-10L-G3-AU	HIT-12L-G3-AU	HIT-15L-G3-AU
HIT-17L-G3-AU	HIT-20L-G3-AU	HIT-12L-G3S-AU
HIT-15L-G3S-AU	HIT-20L-G3S-AU	HIT-14.9L-G3
HIT-19.9L-G3	HIT-14.9L-G3S	HIT-19.9L-G3S

Serial No.: n.a.

Remark: Refer to test reports CN25R2T9 001-002 for details.



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

© TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.