



Declaration of Conformity-CE

(DOC No. 202509-E2.0-2)

This declaration of conformity is issued under the sole manufacturer's responsibility.

Manufacturer	Qingdao Haier Energy Technology Co., Ltd.
Address	Room 102-3, Building E2, No. 289 Laiqing Road, Wenquan Street Office, Jimo District, Qingdao City, Shandong Province, 266207, PEOPLE'S REPUBLIC OF CHINA

The products listed below are conform to the following EU directives:

- **Low Voltage Directive 2014/35/EU**
- **Electromagnetic Compatibility Directive 2014/30/EU**
- **RoHS Directive 2011/65/EU**

Product type	Hybrid Inverter		
Model	HAH3P-4KB1/HU9, HAH3P-8KB1/HU9, HAH3P-15KB1/HU9	HAH3P-5KB1/HU9, HAH3P-10KB1/HU9,	HAH3P-6KB1/HU9, HAH3P-12KB1/HU9,

The following harmonizes standards have been applied in relation to the following directives:

Low Voltage Directive 2014/35/EU

- EN IEC 62109-1:2010
- EN IEC 62109-2:2011

The tests were carried out by the certification body TÜV Rheinland LGA Products GmbH, located at Tillystraße 2 - 90431 Nürnberg , which issued certificate number AN 50685817 0001\AN 50685824 0001 COC and related test reports number CN23P6KP 014\CN24M0VV 006.

Electromagnetic Compatibility 2014/30/EU

- 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 IEC 61000-3-11:2019
- EN IEC 61000-3-12:2011
- EN IEC 62920:2017+A1:2021

The tests were carried out by the certification body Dongguan NTC Co., Ltd., located at Guangdong China, which issued certificate number NTC2504332EV00 COC and related test reports number NTC2504332V00.

RoHS Directive 2011/65/EU

Based on the control of component suppliers, a self-declaration document for ROHS compliance of the complete machine is issued. Document number: 202509-E2.0-1.

All modifications to this declaration will be confirmed by Qingdao Haier Energy Technology Co., Ltd., otherwise this declaration will no longer be valid.

Date and place of issue:

Representative:

Signature: Gao Fan