

CERTIFICATE OF CONFORMITY

EC Council Directive 2014/30/EU
Electromagnetic Compatibility
Registration No.: NTC2504332EV00

Applicant : 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

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

Factory : Bytewatt Technology Co., Ltd.
Address : No.137, West Shihu Road, Wuzhong District, Suzhou City 215000,
Jiangsu Province, P.R.China

E.U.T. : Hybrid Inverter

Brand Name : **Haier**

Model No. : HAH3P-4KB1/HU9, HAH3P-5KB1/HU9, HAH3P-6KB1/HU9,
HAH3P-8KB1/HU9, HAH3P-10KB1/HU9, HAH3P-12KB1/HU9,
HAH3P-15KB1/HU9

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



Iori Fan
June 24, 2025

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. Other standards and Regulations may be relevant to the product, once all relevant CE regulations are complied with, including risk assessment and production control, the manufacturer may indicate compliance by signaling a Declaration of Conformity themselves and applying the CE marking to products identical to the tested sample(s). This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo.