

CE Declaration of Conformity

We, DAH New Energy Technology Co., Ltd, hereby declare that the inverter and battery products listed below comply with the CE mark requirements and the relevant provisions of the RoHS Directive. The details are as follows:

CE Certification Declaration

In accordance with the EU directive, the following listed battery and inverter products have passed the relevant testing required for CE certification and meet the safety and performance requirements for the EU market:

Product Name: Rechargeable Li-ion Battery and hybrid Inverter

Product Models:

Battery Series: DHN-LVWES2.5/05/10/15/16-G1/G2、DHN-HVRES05/15/16L-G1、

DHN-HVRES05/15/16R-G1、DHN-LVRES05/15/16-G1

Hybrid Inverter Series: DHN-LVEH1P3K-EU-G1、DHN-LVEH1P3.6K-EU-G1、DHN-LVEH1P5K-EU-G1、
DHN-LVEH1P6K-EU-G1、DHN-LVEH1P7K-EU-G1、DHN-LVEH1P7.5K-EU-G1、DHN-LVEH1P8K-EU-G1、
DHN-LVEH3P8K-EU-G1、DHN-LVEH3P10K-EU-G1、DHN-LVEH3P12K-EU-G1、
DHN-LVEH3P14K-EU-G1、DHN-LVEH3P15K-EU-G1、DHN-LVEH3P16K-EU-G1、
DHN-LVEH3P18K-EU-G1、DHN-LVEH3P20K-EU-G1、

Standards Met:

Batteries: EN 62619, EN 61000, and other related standards

Hybrid Inverters: EN 62109, EN 61000-6-1/6-3 (EMC), and other related standards

Parameters Compliant with Requirements: Rated voltage, battery capacity, hybrid inverter output power, input/output frequency, etc.

The battery and inverter products manufactured by our company comply with the EU RoHS Directive (2011/65/EU and its amendments) and do not contain the following hazardous substances above the legal limits:

Lead (Pb)

Mercury (Hg)

Cadmium (Cd)

Hexavalent Chromium (Cr6+)

Polybrominated Biphenyls (PBB)

Polybrominated Diphenyl Ethers (PBDE)

Di(2-ethylhexyl) phthalate (DEHP)

Dibutyl phthalate (DBP)

Benzyl butyl phthalate (BBP)

Diisobutyl phthalate (DIBP)

Our company commits that the information provided in this declaration is based on current technical standards and product information. If any noncompliance with regulatory requirements is found in the future, we will promptly rectify it and ensure that all products remain compliant.

Signature Date: 2026/3/13

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