

## **CE Declaration of Conformity**

Product Name : **Hybrid inverter**  
Model Designation: **BluE H3-5, BluE H3-10, BluE H3-15, BluE H3-20, BluE H3-25, BluE H5-5, BluE H5-10, BluE H5-15, BluE H5-20, BluE H5-25, BluE H6-10, BluE H6-15, BluE H6-20, BluE H6-25  
BluE-S 3680D, BluE-S 3680D-M1, BluE-S 5000D, BluE-S 5000D-M1, BluE-S 6000D, BluE-S 6000D-M1  
BluE-PACK-5.1-16S-100A-F, BluE-PACK-5.1-16S-100A-N, BluE-PACK-10.2-16S-100A-F  
BluE-PACK-10.2-16S-100A-N, BluE-PACK-15.3-16S-100A-F, BluE-PACK-15.3-16S-100A-N  
BluE-PACK-20.4-16S-100A-F, BluE-PACK-20.4-16S-100A-N, BluE-PACK-25.5-16S-100A-F  
BluE-PACK-25.5-16S-100A-N**

Is herewith confirmed to comply with the requirements set out in the council directive on the approximation of the Law of the Member States relating to Electromagnetic Compatibility(2014/30/EU), Low-voltage Directive(2014/35/EU) relating to electrical equipment designed for use within certain voltage limits For the evaluation Regarding to the Directives, the following standards, were applied.

EN IEC 61000-6-1:2019  
EN IEC 61000-6-3:2021  
EN IEC 61000-6-2:2019  
EN IEC 61000-6-4:2019  
EN IEC 61000-3-11:2019  
EN 61000-3-12:2011  
EN 62109-1:2010  
EN 62109-2:2011

The following manufacturer importer is responsible for this declaration:

Shenzhen Kstar New Energy Company Limited.

(Company Name of Manufacturer)

The 9th Floor, R&D Building, Kstar Industrial Park, Guangming Hi-tech Industrial Zone 518107 Shenzhen, Guangdong

Province PEOPLE'S REPUBLIC OF CHINA

(Company Address)

Person responsible for this declaration:

Roger Li .

(Name Surname, manufacturer)

Manager .

(Position/Title)

Shenzhen

(Place)

Apr.-11-2022

(Date)

