

CERTIFICATE

of Conformity

Registration No.: AK 50639890 0001
Report No.: CN20HKRE 005
Holder: Enverttech(Shanghai)Corporation Ltd.
Room 401,Block1,No.138,
Xinjunhuan Road,Minhang District,
200014 Shanghai
P.R. China
Product: PV-Inverter
(Grid-Connected PV Inverter)

Type designation listed on the next page

The certificate of conformity refers to the above-mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned on the next page. 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.

Date: 2024-07-24

Certification Body


A. Chen



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity

Registration No.: AK 50639890 0001

Product: PV-Inverter
(Grid-Connected PV Inverter)

Tested according to: UTE C15-712-1/07.13
DIN VDE V 0126-1-1/08.13
VFR 2019
Enedis-NOI-RES_13E
Enedis-FOR-RES_18E:2020

Identification:

Type Designation

EVT300 , EVT350 , EVT360 , EVT400 , EVT450 ,
EVT500 , EVT560 , EVT600 , EVT660 , EVT700 ,
EVT720 , EVT800 , EVT800SE , EVT1000 , EVT1200 ,
EVT1400 , EVT1500

Serial Number : 0c23112930799046

Firmware Version: V6.11, V6.03, V0.2, V6.16, V1.09

Remark(s) : Refer to test report CN20HKRE 005
for details.



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Annexe de Certificat de conformité

Pièce jointe à
Attachment to

No d'enregistrement: AK 50639890 0001
Registration No.

No de procès-verbal: CN20HKRE 005
Report No.

Titulaire de la licence: **Envertech(Shanghai)Corporation Ltd.**
License Holder Room 401, Block1, No.138, Xinjunhuan Road, Minhang District,
200014 Shanghai P.R. China

Type de production: Onduleur photovoltaïque connecté au reseau
Type of product

Modèle: EVT300 , EVT350 , EVT360 , EVT400 , EVT450 ,
Model EVT500 , EVT560 , EVT600 , EVT660 , EVT700 ,
EVT720 , EVT800 , EVT800SE , EVT1000 , EVT1200 ,
EVT1400 , EVT1500

Version de micrologiciel: V6.11, V6.03, V0.2, V6.16, V1.09
Firmware version

Norme: UTE C15-712-1/07.13
Standard DIN VDE V 0126-1-1/08.13
VFR 2019
Enedis-NOI-RES_13E
Enedis-FOR-RES_18E:2020

Date d'émission: 2024-07-24
Date of issue