

CERTIFICATE of Conformity

Registration No.: AK 50479868 0001

Report No.: 50411791 001

Holder: **KEHUA FRANCE SAS**
3 Place Général de Gaulle
13001 Marseille
France

Product: **PV-Inverter**
(Photovoltaic grid-connected inverter)

Identification: Type Designation : KF-SPI30K-B KF-SPI33K-B KF-SPI36K-B
KF-SPI40K-B KF-SPI50K-B KF-SPI60K-B
Serial Number : 1#
Firmware Version : 28335+28069+ STM32F429
Remark : Refer to test report 550411791 001
for details.

Tested acc. to: UTE C15-712-1/07.13
DIN VDE V 0126-1-1/08.13
VFR 2019
Enedis-NOI-RES_20E:2019

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 above. 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 02.09.2020


A. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

KEHUA FRANCE SAS
Qiwei Li

Date : 02/09/2020
Our ref. : zhangco 02
Your ref.: Ms. Qiwei Li

3 Place Général de Gaulle
13001 Marseille
France

Ref : AK Certificate of Conformity

Type of Equipment : Photovoltaic grid-connected inverter
Model Designation : See Certificate
Certificate No. : AK 50479868 0001
Report No. : 50411791 001

Dear Qiwei Li,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body


A. Chen

Enclosure

证书的详细资料请登陆www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Certificat de conformité

Fabricant : KEHUA FRANCE SAS
3 Place Général de Gaulle 13001 Marseille France

Produit : Onduleur photovoltaïque injection réseau

Modèle: KF-SPI30K-B, KF-SPI33K-B, KF-SPI36K-B,
KF-SPI40K-B, KF-SPI50K-B, KF-SPI60K-B

Version logiciel : 28335+28069+STM32F429

Règles de raccordement au réseau : UTE C 15-712-1/07.13
Installations photovoltaïques sans stockage et raccordées au réseau public de distribution
DIN VDE V 0126-1-1/08.13, VFR 2019
Organe de commutation automatique entre une installation de production autonome parallèle au réseau et le réseau à basse tension public
Enedis-NOI-RES_20E: 2019
Fiches de Collecte de renseignements pour une Proposition de Raccordement avant complétude du dossier et pour une Offre de Raccordement. au Réseau Public de Distribution géré par Enedis, d'une Installation de Production hors photovoltaïque de puissance supérieure à 36 kVA.

Numéro rapport d'essai : 50411791 001

Numéro de certificat : AK 50479868 0001

Date d'émission : 2020.09.01