CERTIFICATE



of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50551652 0001

Report No.: CN22QCLT 001

Holder: FOXESS CO., LTD.

No.939, Jinhai Third Road,

New Airport Industry Area, Longwan District,

Wenzhou,

325025 Zhejiang

P.R. China

Product: PV-Inverter

(Grid-connected PV Inverter)

Identification: Type Designation: KH7 KH8 KH9 KH10 KH10.5

Serial Number : Engineering Samples

Remark(s) : Refer to report CN22QCLT 001 for details.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 23.09.2022

TÜVRheinland IIIA. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland (China) Ltd. Member of TÜV Rheinland Group



FOXESS CO., LTD.

Zhou Yong

Date : 23.09.2022

Our ref. : Kese 01

Your ref.: ZHOU YONG

No.939, Jinhai Third Road, New Airport Industry Area, Longwan

District, Wenzhou, 325025 Zhejiang P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Grid-connected PV Inverter

Model Designation : See Certificate Certificate No. : AN 50551652 0001 Report No. : CN22QCLT 001

Dear Zhou Yong,

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

Enclosure

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