

Certificate of compliance

Applicant: FOXESS CO., LTD.
No.939, Jinhai Third Road, New Airport Industry Area,
Longwan District, Wenzhou, Zhejiang,
China

Product: PV Grid-tied Inverter

Model: V30,
V33,
V36,
V40,
V50,
V60,
V75

Use in accordance with regulations:

Automatic disconnection device with three-phase mains surveillance in accordance with DIN VDE 0126-1-1 for photovoltaic systems with a three-phase parallel coupling via an inverter in the public mains supply. The automatic disconnection device is an integral part of the aforementioned inverter. This serves as a replacement for the disconnection device with insulating function, which the distribution network provider can access at any time.

Applied rules and standards:

DIN V VDE V 0126-1-1 (VDE V 0126-1-1):2006-02

Automatic disconnection device between a generator and the public low-voltage grid

DIN V VDE V 0126-1-1/A1 (VDE V 0126-1-1/A1):2012-02

Automatic disconnection device between a generator and the public low-voltage grid; Amendment 1

DIN VDE 0126-1-1:2013-08; VDE V 0126-1-1:2013-08

Automatic disconnection device between a generator and the public low-voltage grid

At the time of issue of this certificate, the safety concept of an aforementioned representative product corresponds to the valid safety specifications for the specified use in accordance with regulations.

Report number: CGDY-ESH-P26031719

Certification Program: NSOP-0032-DEU-ZE-ES-V02

Certificate number: U26-0323

Date of issue: 2026-04-16

Certification body

Accreditation



Domenik Koll
Head of Energy Systems Germany



Accredited certification body by Deutsche Akkreditierungsstelle GmbH (DAkkS) according to ISO/IEC 17065. The accreditation is valid only for the scope listed in the annex of the accreditation certificate D-ZE-12024-01-00. The Deutsche Akkreditierungsstelle GmbH (DAkkS) is signatory of the multilateral arrangements of EA, ILAC and IAF for mutual recognition.

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