



**BUREAU
VERITAS**

Attestation of Conformity

Attestation No.: 1888AP1008N021009
Equipment: Grid-connected PV Inverter

Brand Name:  **GOODWE**
your solar engine

Test Model No.: GW36K-MT, GW30K-MT, GW25K-MT

Applicant: **Jiangsu GoodWe Power Supply Technology Co., Ltd.**
No.189, Kun Lun Shan Road, Suzhou New District, Jiangsu 215163,
P. R. China

Report No.: PVZA181008N021

Use in accordance with regulations:

Automatic disconnection device with three-phase mains surveillance in accordance with IEC 61727:2004 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 inverters.

Applied rules and standards

NRS 097-2-1:2017 ed2.0

Grid interconnection of embedded generation

Part 2: Small-scale embedded generation

Section 1: Utility interface

IEC 61727:2004 ed2.0

Photovoltaic (PV) systems –Characteristics of the utility interface

IEC 62116:2008 ed1.0

Test procedure of islanding prevention measures for utility-interconnected photovoltaic inverters

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

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

Name: James Huang
Technical Manager/ New Energy Team
Date: 2019-05-17

This document shall not be reproduced, except in full, without the written approval of Bureau Veritas Shenzhen Co., Ltd. Dongguan Branch.
Information given in this document is related to the tested specimen of the described electrical sample.