



**BUREAU
VERITAS**

Attestation of Conformity

AOC No.: 1988AP0228N011001
Equipment: Grid-Connected PV inverter

Brand Name:  **GOODWE**
your solar engine

Test Model No.: GW30KLV-MT, GW35KLV-MT

Applicant: **JIANGSU GOODWE POWER SUPPLY TECHNOLOGY CO.,LTD.**
NO.189 Kun Lun Shan Road, Suzhou New District.jiangsu,China

Report No.: PV190228N011, PV190228N011-1

Use in accordance with regulations:

Automatic disconnection device with three-phase mains surveillance in accordance with IEC 61727:2004 and IEC 62116:2014 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

IEC 61727:2004

Photovoltaic (PV) systems – Characteristics of the utility interface

IEC 62116:2014

Utility-interconnected photovoltaic inverters – Test procedure of islanding prevention measures

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

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Technical Manager/ New Energy Team
Date: 2019-03-22

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Information given in this document is related to the tested specimen of the described electrical sample.