



Letter of Attestation

Document: 80176496

Master Contract: 300612

Project: 80176496

Date Issued: 2024-01-31

Issued to: GoodWe Technologies Co., Ltd.
No.90, Zijin Road, New District
Suzhou, Jiangsu 215011
China

Attention: Yuanchao Pan

*CSA Group hereby confirms that it has completed an evaluation of:
Transformerless Grid Support Utility Interactive PV Inverter, XS G3 Serie, Model GW700-XS-30, GW1000-XS-30, GW1500-XS-30, GW2000-XS-30, GW2500-XS-30, and GW3000-XS-30 Wall mounted, permanently connected.*

*CSA Group hereby attests that the products identified above and described
in test report 80176496 dated January 31, 2024
complies with the following standards/tests, to the extent applicable:*

**UL Std No. 1741 3rd - Inverters, Converters, Controllers and Interconnection System Equipment for Use with Distributed Energy Sources (Third Edition, Dated May 19,2023)*

UL1741 CRD - Non-Isolated EPS Interactive PV Inverters Rated Less Than 30Kva (Dated April 26, 2010)

UL 1699B - Photovoltaic (PV) DC Arc-Fault Circuit Protection (First Edition, Dated August 22, 2018)

**Note: Conformity to UL 1741(Third Edition, Dated May 19, 2023) includes compliance with applicable requirements of IEEE 1547-2018, IEEE1547.1-2020, 1547a-2020, Grid support function is verified according to UL 1741 Supplement SB and IEEE 1547.1-2020 with the SRDs of IEEE 1547-2018, IEEE 1547a-2020. While the grid support function evaluated according to IEEE 1547.1-2020, the interoperability is not verified.*

Issued by: Henry Huan Henry Huan

CSA Group

Note: Due to the product limitation, only applicable tests of the listed standards were performed, refer to the Descriptive report and Test data for the detailed test condition and product rating.

THIS LETTER OF ATTESTATION DOES NOT AUTHORIZE THE USE OF THE CSA MARK ON THE SUBJECT PRODUCTS.

QUOTATIONS FROM THE TEST REPORT OR THE USE OF THE NAME CSA GROUP OR ITS REGISTERED TRADEMARK, IN ANY WAY, IS NOT PERMITTED WITHOUT PRIOR WRITTEN CONSENT OF CSA GROUP TESTING & CERTIFICATION INC.