

Technical Compliance Statement Test Report



中国认可
国际互认
检测
TESTING
CNA S L8469

For the following information

Ref. File No.: C1W2507078

Applicant : GoodWe Technologies Co., Ltd.
Manufacturer : GoodWe Technologies Co., Ltd.
Product : Hybrid Inverter/AC Coupled Inverter
(1)GW5K-ETA-G20 (2)GW6K-ETA-G20 (3)GW8K-ETA-G20
(4)GW9.999K-ETA-G20 (5)GW10K-ETA-G20
(6)GW12K-ETA-G20 (7)GW15K-ETA-G20 (8)GW20K-ETA-G20
(9)GW25K-ETA-G20 (10)GW29.999K-ETA-G20
Model Number : (11)GW30K-ETA-G20 (12)GW5K-BTA-G20 (13)GW6K-BTA-G20
(14)GW8K-BTA-G20 (15)GW9.999K-BTA-G20
(16)GW10K-BTA-G20 (17)GW12K-BTA-G20 (18)GW15K-BTA-G20
(19)GW20K-BTA-G20 (20)GW25K-BTA-G20
(21)GW29.999K-BTA-G20 (22)GW30K-BTA-G20
Brand : GOODWE

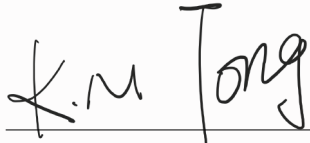
We, **AUDIX Technology (Wujiang) Co., Ltd. EMC Dept.** hereby certify that the above product has been tested by us with the listed standards. The test data & results are issued on the EMC test report No. **ACWE-E2512011**.

Emission: EN 62920:2017+A1:2021●; IEC 62920:2017+A1:2021●
EN IEC 61000-6-3:2021, EN 61000-6-3:2007+A1:2011+AC:2012
EN IEC 61000-6-4:2019, EN 61000-6-4:2007+A1:2011*
IEC 61000-6-3:2020, IEC 61000-6-4:2018
AS/NZS 61000.6.3:2021●; AS/NZS 61000.6.4:2012●*; AS 61000.6.4:2020●
EN 55011:2016+A11:2020●; EN 55011:2016+A2:2021●
CISPR 11:2015+AMD1:2016+AMD2:2019CSV
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-2:2014
EN 61000-3-3:2013, EN 61000-3-3:2013+A2:2021
EN 61000-3-3:2013+AC:2022
IEC 61000-3-2:2018+A1:2020+ISH1:2021,
IEC 1000-3-3:2013+AMD2:2021+COR1:2022
EN IEC 61000-3-11:2019, EN 61000-3-11:2000,
EN 61000-3-12:2011+A1:2024●*, EN 61000-3-12:2011
IEC 61000-3-11:2017, IEC 61000-3-12:2011+AMD1:2021

●means part of the standard is not included in Audix's CNAS scope, but the test capability can meet regulatory requirement.

*means part of the standard is not included in Audix's DAkkS scope, but the test capability can meet regulatory requirement.

Dec.19, 2025



K.M Tong/ Deputy Supervisor

AUDIX Technology (Wujiang) Co., Ltd. EMC Dept.



The statement is based on a single evaluation of one sample of the above-mentioned product. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.