EMTEK
Access to the World

Verification of Conformity

NO.: ENS2606290352E00101C

The following product has been tested by us with the listed harmonized standards and found in conformity with the Electromagnetic compatibility (EMC) directive 2014/30/EU. The CE marking can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

Applicant	:	Shenzhen Growatt New Energy Co., Ltd.
Address of Applicant	:	Room 101, Building 1, Smart Green Energy Industrial Park, Buildings 1 to 7, No. 291 Yunchang Road, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Manufacturer	:	Shenzhen Growatt New Energy Co., Ltd.
Address of Manufacturer	:	Room 101, Building 1, Smart Green Energy Industrial Park, Buildings 1 to 7, No. 291 Yunchang Road, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Trademark(s)	:	GROWATT
Product Description	:	Hybrid Inverter
Model(s)	:	See Page 2
Test Standard(s)	:	EN 62920:2017+A1:2021 EN IEC 61000-6-3:2021, EN IEC 61000-6-4:2019 EN IEC 61000-6-1:2019, EN IEC 61000-6-2:2019 EN 61000-3-2:2014, EN IEC 61000-3-2:2019+A2:2024 EN 61000-3-3:2013+A2:2021, EN 61000-3-12:2011+A1:2024 EN 61000-3-11:2000, EN IEC 61000-3-11:2019 EN 55011:2016+A2:2021 (group 1, class B)
Test Report No.(s)	:	ENS2606290352E00101R

Wang Li(Manager)
Date of Issue: July 22, 2026

EMTEK (SHENZHEN) CO., LTD. VERIFICATION

This verification obtained apply only to the product sample(s) submitted by the Applicant. This verification does not imply assessment of the production of the product. The Applicant / Manufacturer are solely and fully responsible for any declaration of ongoing conformity of all products to all applicable standard(s), specifications or requirements.

Attachment

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Model(s) (continued) : MODA 4000TL3-HU-1, MODA 4000TL3-HU-2, MODA 4000TL3-HU-3, MODA 4000TL3-HU-4, MODA 4000TL3-HU-5, MODA 4000TL3-HU-6, MODA 4000TL3-HU-7, MODA 5000TL3-HU-1, MODA 5000TL3-HU-2, MODA 5000TL3-HU-3, MODA 5000TL3-HU-4, MODA 5000TL3-HU-5, MODA 5000TL3-HU-6, MODA 5000TL3-HU-7, MODA 6000TL3-HU-1, MODA 6000TL3-HU-2, MODA 6000TL3-HU-3, MODA 6000TL3-HU-4, MODA 6000TL3-HU-5, MODA 6000TL3-HU-6, MODA 6000TL3-HU-7, MODA 8000TL3-HU-1, MODA 8000TL3-HU-2, MODA 8000TL3-HU-3, MODA 8000TL3-HU-4, MODA 8000TL3-HU-5, MODA 8000TL3-HU-6, MODA 8000TL3-HU-7, MODA 10KTL3-HU-1, MODA 10KTL3-HU-2, MODA 10KTL3-HU-3, MODA 10KTL3-HU-4, MODA 10KTL3-HU-5, MODA 10KTL3-HU-6, MODA 10KTL3-HU-7, MODA 12KTL3-HU-1, MODA 12KTL3-HU-2, MODA 12KTL3-HU-3, MODA 12KTL3-HU-4, MODA 12KTL3-HU-5, MODA 12KTL3-HU-6, MODA 12KTL3-HU-7, MODA 15KTL3-HU-1, MODA 15KTL3-HU-2, MODA 15KTL3-HU-3, MODA 15KTL3-HU-4, MODA 15KTL3-HU-5, MODA 15KTL3-HU-6, MODA 15KTL3-HU-7

This verification obtained apply only to the product sample(s) submitted by the Applicant. This verification does not imply assessment of the production of the product. The Applicant / Manufacturer are solely and fully responsible for any declaration of ongoing conformity of all products to all applicable standard(s), specifications or requirements.