

Verification of Conformity

NO.: ENB2507030160E00501C

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. This is to certify that the specimen is in conformity with the assessment requirement mentioned follow. This certificate does not imply assessment to the production of the product.

Applicant : TommaTech GmbH

Address : Zeppelinstr. 14 - 85748 Garching b.München, Germany

Manufacturer : TommaTech GmbH

Address : Zeppelinstr. 14 - 85748 Garching b.München, Germany

Trade Mark :



EUT : Hybrid Inverter

M/N : See the APPENDIX II of model list 1

Test Standards : EN IEC 61000-6-1:2019, EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021, EN IEC 61000-6-4:2019
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013/A2:2021/AC:2022-01
EN IEC 61000-3-11:2019, EN 61000-3-12:2011
EN 55011:2016/A2:2021

Version : Ver.1.0



Tony Wei
.....
Tony Wei/Manager
August 26, 2025



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

EMTEK (Ningbo) Co., Ltd.

Add: No. 8, Building 8, Lane 216, Qingyi Road, High-tech Zone, Ningbo, Zhejiang, China [Http://www.emtek.com.cn](http://www.emtek.com.cn) E-mail: nb@emtek.com.cn



ATTACHMENT

NO.: ENB2507030160E005016



Models List 1

UNO-HYB-LV-N8K-5O	UNO-HYB-LV-N7K-5	UNO-HYB-LV-N7.6K-5
UNO-HYB-LV-N8K-5	UNO-HYB-LV-N10K-5	UNO-HYB-LV-N3.6K-5P
UNO-HYB-LV-N5K-5P	UNO-HYB-LV-N6K-5P	UNO-HYB-LV-N7K-5P
UNO-HYB-LV-N7.6K-5P	UNO-HYB-LV-N8K-5P	UNO-HYB-LV-N10K-5P



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

EMTEK (Ningbo) Co., Ltd.

Add: No. 8, Building 8, Lane 216, Qingyi Road, High-tech Zone, Ningbo, Zhejiang, China [Http://www.emtek.com.cn](http://www.emtek.com.cn) E-mail: nb@emtek.com.cn

