

CERTIFICATE of Conformity



Registration No.: A3 50670235 0001

Report No.: CN24F8AT 003

Holder: **TommaTech GmbH**
Zeppelinstr. 14
85748 Garching b.München
Germany

Product: **PV-Inverter**
(Three-phase Hybrid Inverter)

Identification: Type Designation : Trio-Hybrid Pro xK
(x=4.0, 5.0, 6.0, 8.0, 10.0, 12.0, 15.0)
Software version : DSP: 2.07, ARM: 2.03
Remark(s) : Refer to report CN24F8AT 003 for details.

Tested acc. to: EN 50549-1:2019+A1
EN 50549-10:2022
2016/631 EU - (NC RfG)

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Durch die DAkkS nach
DIN EN ISO/IEC 17065:2013
akkreditierte Zertifizierungsstelle.
Die Akkreditierung gilt nur für den in der
Urkundenanlage D-ZE-14169-01-02
aufgeführten Akkreditierungsumfang.

Certification Body

Date 22.05.2025


A. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Certificate No.: A3 50670235 0001

Certificate Of Conformity

License holder: TommaTech GmbH
Zeppelinstr. 14 85748 Garching b.München Germany

Type of product: Three-phase Hybrid Inverter

Model: Trio-Hybrid Pro xK
(x=4.0, 5.0, 6.0, 8.0, 10.0, 12.0, 15.0)

Firmware version: DSP: 2.07, ARM: 2.03

Standard: **EN 50549-1:2019+A1**
Requirements for generating plants to be connected in parallel with distribution networks - Part 1: Connection to a LV distribution network -Generating plants up to and including Type B
EN 50549-10:2022
Requirements for generating plants to be connected in parallel with distribution networks - Part 10: Tests for conformity assessment of generating units
2016/631 EU - (NC RfG)
COMMISSION REGULATION (EU) 2016/631 of 14 April 2016
establishing a network code on requirements for grid connection of generators

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The verification of conformity refers to the above mentioned product. This is to verify that the specimen is in conformity with the assessment requirement mentioned above. This verification does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.



A. Chen
Certifier



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