

# Certificate of Conformity

Product certificate number

No. 230022RECO11-M3-CER

Issued to:

License Holder:

**TommaTech GmbH**  
 Angerlweg 14 c/o Kuhlmann, Tomma 85748  
 Garching b. München, Germany

Trademark:



Contract number:

802595

It is certified that the product:

Type of generating unit: Hybrid inverter

| Models         | INV-TT-TF-M29.9K                   | INV-TT-TF-M30K | INV-TT-TF-M35K | INV-TT-TF-M40K       | INV-TT-TF-M50K |    |
|----------------|------------------------------------|----------------|----------------|----------------------|----------------|----|
| Technical Data | Nominal power [kW]                 | 29.9           | 30             | 35                   | 40             | 50 |
|                | Nominal voltage [V <sub>ac</sub> ] |                |                | 230 / 400            |                |    |
|                | Nominal frequency [Hz]             |                |                | 50 / 60              |                |    |
|                | Firmware version                   |                |                | MAIN: Ver 3102       |                |    |
|                | Number of phases                   |                |                | Three Phase (3/N/PE) |                |    |
|                | Isolation Transformer              |                |                | No                   |                |    |

Is in compliance with the standards:

- IEC 60068-2-1: 2007. "Environmental testing. Part 2-1. Test Ae: Cold"
- IEC 60068-2-2: 2007. "Environmental testing. Part 2-2. Test Be: Dry heat"
- IEC 60068-2-14: 2009. "Environmental testing. Part 2-14. Test Na Changes of temperature"
- IEC 60068-2-30: 2005. "Environmental testing. Part 2-30. Test Db – Variant 2: Damp heat, cyclic (12 h + 12 h)"

This certificate is based upon the test results of the Test Report n° GZES221102230704 This report confirms that one sample of the above-mentioned products has been tested with positive result against the requirements of these IEC standards for environmental conditions.

The above-mentioned generating unit is certified according to the SGS internal process 4 based on the requirements of the UNE-EN ISO/IEC 17065.

First issued on 23<sup>rd</sup> January 2024  
 This certificate is valid until 16<sup>th</sup> May 2028

Madrid, 23<sup>rd</sup> January 2024

Daniel Arranz Muñiz  
 Certification Manager

