

ATTESTATION OF CONFORMITY

Verification Number : TD41642501

Applicant's Name : TommaTech GmbH

Applicant's Address : Zeppelinstrasse 14 - 85748 Garching Munich/Germany

Manufacturer's Name : TommaTech GmbH

Manufacturer's Address : Zeppelinstrasse 14 - 85748 Garching Munich/Germany

Product Name : Solar pumping inverter

Product Model/Type (s) : INV-SLM-TF-V2-11KW SPI-TT-01-1.5-MF, SPI-TT-02-2.2-MF, SPI-TT-03-1.5-TF, SPI-TT-04-2.2-TF, SPI-TT-05-4.0- TF, SPI-TT-06-5.5-TF, SPI-TT-07-7.5-TF, SPI-TT-08-11.0-TF, SPI-TT-09-15.0-TF, SPI-TT-10- 18.5-TF, SPI-TT-11-22.0-TF, SPI-TT-12-30.0-TF, SPI-TT-13-37.0-TF, SPI-TT-14-45.0-TF, SPI- TT-15-55.0-TF, SPI-TT-16-75.0-TF, SPI-TT-17-90.0-TF, SPI-TT-18-110.0-TF, SPI-TT-19- 132.0-TF, SPI-TT-20-160.0-TF, SPI-TT-21-185.0-TF, SPI-TT-22-200.0-TF, SPI-TT-23-220.0-TF, SPI-TT-24-250.0-TF, SPI-TT-25-280.0-TF, SPI-TT-26-315.0-TF, SPI-TT-27-350.0-TF, SPI- TT-28-400.0-TF, SPI-TT-29-500.0-TF, INV-SLM-TF-V2-4.0KW, INV-SLM-TF-V2-5.5KW, INV-SLM-TF-V2-7.5KW, INV-SLM-TF-V2-11KW, INV-SLM-TF-V2-15KW, INV-SLM-TF- V2-18.5KW, INV-SLM-TF-V2-22KW, INV-SLM-TF-V2-30KW, INV-SLM-TF-V2-37KW, INV-SLM-TF-V2-45KW, INV-SLM-TF-V2-55KW, INV-SLM-TF-V2-75KW, INV-SLM-TF-V2- 90KW, INV-SLM-TF-V2-110KW, INV-SLM-TF-V2-132KW, INV-SLM-TF-V2-160KW, INV- SLM-TF-V2-185KW, INV-SLM-TF-V2-200KW, INV-SLM-TF-V2-220KW, INV-SLM-TF-V2- 250KW

Test Report Number : XDAC2052526120121133AR; XDAC2282526120121134DR

Reference Standard(s) : EN 62109-1:2010; EN 62109-2:2011; EN 61000-6-3:2007+A1:2011; EN IEC 61000-6-1:2019

The technical file defined in

2014/35/EU Low Voltage Directive

2014/30/EU Electromagnetic Compatibility

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