



## EC DECLARATION OF CONFORMITY

**NAME OF THE LICENCE HOLDER**

TommaTech GmbH

**ADDRESS OF THE LICENCE HOLDER**

Zeppelinstraße 14, 85748 Garching b. München / GERMANY

**REGISTERED TRADE MARK**



**HARMONIZED STANDARDS**

EN 62109-1: 2010  
EN 62109-2: 2011  
EN IEC 61000-6-2:2019  
EN 61000-6-4:2007+A1:2011  
EN 61000-3-11:2000  
EN 61000-3-12:2011

**CERTIFICATE NUMBER: IDS.CE.2024.19499**

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International Documenting System Doo.  
Budva / Montenegro

Authorised by  
Vladimir Vučić SEKULIC





## PRODUCTS AND MODELS

### On Grid Inverters

Uno-A-x-S-y(L) (x=0.6, 0.7, 1.1, 15, 20, 2.5K, 3K, 3.3K, 3.6K; y=D or N)  
Uno-H-x-T-y(L) (x=3.0, 3.3, 3.6.4.2, 4.6, 5.0, 5.5K, 6K; y=D or N)  
Trio-A-x-y-z (x=4.0, 5.0, 6.0, 7.0, 80, 9.0, 10.0; y= S or T; z=D or N)  
Trio-P-x-T-y (x=8.0, 10.0, 12.0, 15.0; y=D or N)  
Trio-Atom xK (x = 3.0,4.0,5.0,6.0, 8.0, 10.0, 12.0, 15.0)  
Trio-Plus xK (x = 8.0, 10.0, 12.0, 15.0,17.0, 20.0, 25.0, 30.0)  
Trio Grand xkW (x= 80, 100, 110, 120, 136, 150)  
Trio Force xkW (x = 50, 60)

### Hybrid Inverters

Uno-Hy-x-y-z (x= 3.0, 3.7, 4.6, 5.0; y=D or N, z=E, I or C)  
Trio-Hy-x-y-z (x= 5.0, 6.0, 8.0, 10.0; y=D or N; z= E or C)  
Uno-Hybrid xK (x=3.0, 3.7, 5.0, 6.0, 7.5)  
Trio-Hybrid xK (x=5.0, 6.0, 8.0, 10.0, 12.0, 15.0)

### Off-Grid Inverters

TT New xK PWM 1P Smart Inverter (x= 1,3,5)  
TT New xK MPPT 1P Smart Inverter (x= 1, 3, 5)  
TT M Plus xK MPPT 1P Smart Inverter (x=3.6, 7.2, 11)  
TT Plus 5.6K MPPT 1P Hybrid Inverter  
TT HV Plus xK MPPT 3P Hybrid Inverter (x= 10, 15)

### Power Inverters

TT MX-xkW yV (x=0.7, 1.0, 2.0, 3.0; y= 12,24,48)  
TT UT-UPS xkW yV (x=0.6, 1.0, 2.0; y= 12,24,48)  
TT MS-xkW yV (x= 0.3, 0.6, 1.2, 1.5, 2.0, 2.5; y= 12,24,48)  
TT MS-UPS xkW yV (x=0.6, 1.0, 1.5, 2.0, 3.0; y= 12,24,48)

### ESPI Pump Inverters

SPI-TT-x-MF (x = 1.5, 2.2)  
SPI-TT-x-TF (x = 1.5, 2.2, 4.0, 5.5, 7.5, 11.0, 15.0, 18.5, 22.0, 30.0, 37.0, 45.0, 55.0, 75.0, 90.0, 110.0, 132.0, 160.0, 185.0, 200.0, 220.0, 250.0, 280.0, 315.0, 350.0, 400.0, 500.0)

### Microinverter

ONG-TT-INV-xkW (x= 0.3, 0.6, 0.8)

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