

Declaration of Conformity

for grid-connected photovoltaic inverters

SolarMax 2000S / 3000S / 4200S / 6000S
SolarMax 2000P / 3000P / 4000P / 4600P / 5000P
SolarMax 6MT2
SolarMax 8MT2
SolarMax 10MT / 10MT2
SolarMax 13MT / 13MT2 / 13MT3
SolarMax 15MT / 15MT2 / 15MT3
SolarMax 20S / 35S
SolarMax 50TS / 80TS / 100TS / 300TS
SolarMax 330TS-SV / 360TS-SV

made by

Sputnik Engineering AG
Länggasse 85
CH-2504 Biel/Bienne

If the permitted operating range of all components is kept at all times, we hereby declare that the operation of “Tigo Energy Module Maximizers” in combination with SolarMax inverters poses no breach of the warranty conditions of the inverters.

The specification of the operating range of the inverters is documented in the respective instruction manuals.

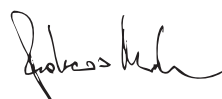
The requirements for obtaining the warranty claim are:

- The maximum input voltage of the inverter is not exceeded at any time by the operation of the “Tigo Energy Module Maximizer”.
- SolarMax takes no responsibility for the achieved yield of the PV power system because the MPP tracking of the inverter no longer controls the operation of the PV panels.
- SolarMax takes no responsibility for the compliance of the complete system in terms of EMC regulations.
- Tigo Energy has approved the operation of its products with the according SolarMax products.

The Declaration of Conformity loses its validity if the product is misused or modified without proper authorisation.

Biel/Bienne, 15.01.2014

Sputnik Engineering AG



Andreas Mader
CTO

