

Manufacture's Declaration

Confirmation of Compliance with the Requirements of Commission Regulation (EU) 2016/631 (RfG)

AISWEI New Energy Technology (Jiangsu) Co., Ltd hereby confirms that the inverter types listed below table fulfill general requirements for type A power-generating modules in accordance with the Commission Regulation (EU) 2016/631 (RfG).

| Brand | Solplanet | | | |
|------------------|------------|------------|------------|------------|
| Type reference | ASW1000S-S | ASW1500S-S | ASW2000S-S | ASW3000S-S |
| Nominal AC Power | 1000W | 1500W | 2000W | 3000W |
| Maximum AC Power | 1000W | 1500W | 2000W | 3000W |

The inverters fulfill general requirements for type A power-generating modules in accordance with the Commission Regulation (EU) 2016/631 (RfG), along with the specifications in the data sheet and the CE declaration, by the following points:

- The inverters fulfill the requirements relating to frequency stability.
- The inverters have the limited frequency sensitive mode - overfrequency (LFSM-O) that was activated by default.
- The active power output can be ceased within five seconds following an instruction being received at the communication device.
- The connecting and reconnecting conditions comply with the relevant TSO.

Suzhou, 09.10.2020

**AISWEI New Energy Technology
(Jiangsu) Co., Ltd.**



Shengwen Wu, Vice President