



30th January 2015

Manufacturer's Declaration to Western Power

The Sunny Island series of inverters are battery capable inverters, able to be installed in both on-grid and off-grid applications. The units are designed to allow system owners to maximise self-consumption of PV generated electricity on-site. The units are not designed to maximise export of electricity to the public grid.

When a Sunny Island is used as a battery inverter for on-grid applications, in conjunction with a grid connected PV system, a Sunny Home Manager and SMA Energy Meter, the battery will only discharge under conditions of net import from the public grid, and will only charge under conditions of net export to the public grid. Under this configuration energy stored in the battery should not be exported to the public grid.

The following models are covered by this declaration:

- SI 3.0M-11
- SI 4.4M-11
- SI 6.0H-11
- SI 8.0H-11

Niestetal, 30th January 2015
SMA Solar Technology AG

A handwritten signature in blue ink, appearing to read 'Volker Wachenfeld', written over a light blue horizontal line.

ppa. Volker Wachenfeld
EVP Business Unit Offgrid & Storage, Germany

A handwritten signature in blue ink, appearing to read 'Scott Partlin', written over a light blue horizontal line.

Scott Partlin
Global Portfolio & Market Specialist, Australia