



SOFAR Product Compatibility Statement

- Declarant: **Shenzhen SOFARSOLAR Co., Ltd.**
- Declaration Date: **August 26, 2025**
- Effective Date: **Effective as of the date of release**

I. Scope of Application

This statement is only applicable to genuine inverters (Hybird type) and batteries (lithium - ion/lead - acid type) of our company. Third - party products and self - modified products are excluded. It is applicable to legal energy storage scenarios, except for extreme environments.

II. Compatibility Requirements

- Key parameters need to match: voltage range, charge and discharge current, communication protocol (such as RS485/CAN), and interface specifications should be consistent.
- It is recommended to give priority to the supporting products of the same series of our company. The compatibility list shall be subject to the latest version in the "Technical Support" section of the official website.

III. User Responsibilities and Guarantees

- Using products not listed in the compatibility list is prohibited. Before model selection, you can contact the customer service ([+61 1300 176 327]) for advice.
- Compatibility tests have been carried out before leaving the factory. In case of malfunctions due to compatibility issues during compliant use, it will be handled in accordance with the warranty terms. The company will not be liable for problems caused by unauthorized modification or force majeure.



The following is the compatibility list:

Inverter Type	Battery Type
SOFAR HYD 5KTL-3PH	BTS 5K BTS E5-DS5 BTS E10-DS5 BTS E15-DS5 BTS E20-DS5
SOFAR HYD 10KTL-3PH	
SOFAR HYD 15KTL-3PH	
SOFAR HYD 20KTL-3PH	
SOFAR ESI 3K-S1	
SOFAR ESI 3.6K-S1	
SOFAR ESI 4K-S1	
SOFAR ESI 4.6K-S1	
SOFAR ESI 5K-S1	
SOFAR ESI 6K-S1	
SOFAR ESI 5K-T1	
SOFAR ESI 6.5K-T1	
SOFAR ESI 8K-T1	
SOFAR ESI 9.9K-T1	
SOFAR ESI 10K-T1	
SOFAR ESI 12K-T1	

Our company declares that the inverters and batteries of the above - mentioned models are all compatible.

Shenzhen, 2025-08-26

Rong Xiao, Head of R&D

