ATTESTATION ◆ ATTESTATO ◆ ATTESTACIÓN ◆ BESCHEINIGUNG ◆ ATTESTATION

Product Service

Attestation of Conformity

No. E8A 127414 0003 Rev. 00

Holder of Attestation: **Huizhou Epever Technology Co., Ltd**
No.103, Dongxing Rd, Chenjiang Street
Zhongkai High-Tech Zone
516000 Huizhou
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Inverter**
(On-grid PV Inverter)

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 64772243077101

Date, 2024-09-11

(Tony Liu)

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.

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Model(s): SPT15KTL, SPT17KTL, SPT20KTL, SPT22KTL, SPT25KTL

Trade name: EPEVER

Description of Object:

Model	SPT15KTL	SPT17KTL	SPT20KTL	SPT22KTL	SPT25KTL
Maximum input voltage:	DC 1100V				
MPPT operating voltage range:	DC 180V-1000V				
Maximum PV input current:	2×30A				
Maximum input short-circuit current:	2×36A				
Rated grid voltage:	3/N/PE, 230/400V				
Maximum output current:	3×25.1A	3×28.4A	3×33.4A	3×36.8A	3×41.8A
Rated grid frequency:	50Hz				
Rated output power:	15000W	17000W	20000W	22000W	25000W
Maximum output power:	16500VA	18700VA	22000VA	24200VA	27500VA
Maximum inversion efficiency:	98.75%				
Power factor:	1±0.8 adjustable				
Enclosure:	IP65				
Operation temperature range:	-25℃~60℃				
Protection Level:	I				
Use Environment:	Residential, non-residential environment				
Remark: The certificate is only valid if no transmitting radio equipment is included in the device (BT,WiFi, 4G, RFID.etc).					

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Tested according to:

EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017/A1:2021

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