

Compliance Document

No. D 076732 0083 Rev. 00

Holder of Certificate: **KEHUA HENGSHENG CO., LTD.**

NO. 457, MALONG ROAD
TORCH HIGH-TECH INDUSTRIAL DEVELOPMENT ZONE
361008 XIAMEN, FUJIAN
PEOPLE'S REPUBLIC OF CHINA

Product: **Converter**
(Photovoltaic grid-connected inverter)

Model(s): **SPI250K-B-H**

Parameters:


PV input rating	
Rated input voltage:	1080Vd.c.
Max. input voltage:	1500Vd.c.
MPPT voltage range:	500-1500Vd.c.
MPPT voltage range (full load):	860-1300Vd.c.
Max. input current:	30Ad.c. *12
PV short circuit current:	50Ad.c. *12
Gird output rating	
Rated output active power:	250kW
Rated output apparent power:	250kVA
Rated output frequency:	50Hz
Rated output voltage:	3W+PE, 800Va.c.
Rated output current:	180.4Aa.c.
Max. output current:	180.4Aa.c.
Power factor:	0.8 leading ~ 0.8 lagging

Tested according to: IEC 61683:1999

This Compliance document confirms the compliance with the listed standards on a voluntary basis. It refers only to the sample submitted for testing and certification and does not certify the quality or safety of the serial products. For details see: www.tuvsud.com/ps-cert

Test report no.: 64290203056101

Date, 2020-08-03



(Billy Qiu)