

By the product certificate number

No: 2620/0177-CER

**Issued to**

**License holder** **Shenzhen SOFAR SOLAR Co., Ltd.**  
401, Building 4, AnTongDa Industrial Park, District 68,  
XingDong Community, XinAn Street, BaoAn District.  
Shenzhen City, Guangdong Province, P.R. China

**Manufacturer** **Dongguan SOFAR SOLAR Co., Ltd.**  
1F – 6F, Building E, No.1 JinQi Road, Bihu Industrial Park.  
Wulian Village, Fenggang Town, Dongguan, P.R. China.



**Trademark**



**It is certified that the product :**

**Type of generator** **PV Inverter**

Models	SOFAR 1100TL	SOFAR 1600TL	SOFAR 2200TL	SOFAR 2700TL	SOFAR 3000TL
<b>Technical Data</b>					
<b>Rated Active Power</b>	<b>1500 W</b>	<b>1550 W</b>	<b>2100 W</b>	<b>2500 W</b>	<b>2800 W</b>
<b>Rated Voltage</b>			<b>230 V</b>		
<b>Rated Frequency</b>			<b>50 Hz</b>		
<b>Firmware version</b>			<b>V1.00</b>		
<b>Number of phases</b>			<b>Single phase (L/N/PE)</b>		
<b>Isolation transformer</b>			<b>NO</b>		

**Is in compliance with**

**Regulation** **EN 50549-1: 2019**  
Requirements for generating plants to be connected in parallel with distribution networks –  
Part 1: Connection to a LV Distribution Network - Generating Plants up to and including type B.

This certificate just covers PV inverters models certified below above-mentioned references to be installed in PV generating of type plants B to be connected to a LV distribution network.

The above-mentioned generating unit is certified according to the SGS internal procedure PE.T-ECPE-53 based on the requirements of the UNE-EN ISO / IEC 17065

This certificate is valid until: 3<sup>rd</sup> of June 2023.  
First issued on: 3<sup>rd</sup> of June 2020.

**Madrid, 3<sup>rd</sup> June 2020**



Daniel Arranz Muñiz  
Certification Manager

