

**Declaration of conformity by the supplier**

**according to EN 150/IEC 17050-1**

1. **Declaration no:** 1/06/2021

2. **Exhibitor details:**

Full name of exhibitor: **Shenzhen SOFAR SOLAR Co., Ltd.**

Branch/Office: Headquarters&Sales

Exhibitor Address: 401, Building 4, AnTongDa Industrial Park, District68 , XingDong Community,XinAn Street, BaoAn District, Shenzhen,Guangdong.P.R China

**The subject of the declaration:**

**Manufacturer: Shenzhen SOFAR SOLAR Co., Ltd. , Configuration: Poland, country code**

**12 Type: grid inverters**

**Software series: from VI.00**

**Models:** SOFAR 1100TL-G3, SOFAR 1600TL-G3 , SOFAR 2200TL-G3, SOFAR 2700TL-G3, SOFAR 3000TL-G3, SOFAR 3300TL-G3

**Software series: from V2.20**

SOFAR 3.3KTL-X, SOFAR 4.4KTL-X, SOFAR SKTL-X, SOFAR 5.SKTL-X, SOFAR 6.6KTL-X, SOFAR 8.8KTL-X, SOFAR 11 KTL-X, SOFAR 12KTL-X

**Software series: from V1.10**

SOFAR 3.3KTLX-G3, SOFAR 4.4KTLX-G3, SOFAR 5KTLX-G3, SOFAR 5.5KTLX-G3, SOFAR 6.6KTLX-G3, SOFAR 8.8KTLX-G3, SOFAR 11 KTLX-G3, SOFAR 12KTLX-G3

**Software series: from V1.10**

SOFAR 15KTLX-G3, SOFAR 17KTLX-G3, SOFAR 20KTLX-G3, SOFAR 22KTLX-G3, SOFAR 24KTLX-G3

**Software series: from V1.1**

**Models:** SOFAR 80KTL, SOFAR 100KTL, SOFAR 100KTL-HV, SOFAR 125KTL-HV, SOFAR 136KTL-HV

**Type: hybrid inverters**

**Software series: from V2.00**

**Models:** HYD 3000-ES, HYD 3600-ES, HYD 4000-ES, HYD 4600-ES, HYD 5000-ES, HYD 6000-ES

**Software series: from V1.10**

**Models:** HYD SKTL-3PH, HYD 6KTL-3PH, HYD 8KTL-3PH, HYD 10KTL-3PH, HYD 15KTL-3PH, HYD 20KTL-3PH



4. **The subject of the declaration described above is in accordance with the requirements of the following documents, specified for the installation of PGM type A\_:**

- a. *Commission Regulation (EU) 2016/631 of April 14, 2016, establishing a network code on requirements for connection of generating units to the grid (OJ EU L 112/1 of 27.4.2016),*
- b. *General Application Requirements under EU Commission Regulation 2016/631 of April 14, 2016, establishing a grid code regarding requirements for connection of generating units to the grid - approved by Decision of the President of the Energy Regulatory Office DRE. WOSE.7128.550.2.2018.ZJ dated January 2, 2019.*

Subject to point 5.

5. **Additional information:**

a. **exclusions**

List of requirements that the above-mentioned subject of the declaration does not meet (another component of the PGM installation is responsible for meeting these requirements):

L. p.	Article	Requirement	Comments

b. **bank of settings**

Adopted for Poland, the bank of settings for individual parameters is in accordance with the requirements of the documents indicated in section 4. if the value of the parameter in question is specified therein.

6. **Signed on behalf of and under the**

**authority of: Shenzhen SOFAR SOLAR**

**Co., Ltd.**

Place of exhibition, date: Shenzhen, China, 18.06.2021

Imię i nazwisko, funkcja: .....Eric.yi....., .....Director.....

Podpis: .....

