

CERTIFIED TRANSLATION FROM THE POLISH LANGUAGE

[All the translator's remarks are given in italics in square brackets.]

Version 01, 22.07.2022

HUAWEI

Manufacturer's declaration

1. Reference no.: HW20220714IP01CEPL
HW|RRRRYMMDD|IP/DP|Receiver or reference document
2. Manufacturer **Huawei Technologies Co., Ltd.**
Administration Building, Headquarters of Huawei Technologies Co., Ltd.,
Bantian, Longgang District, Shenzhen, 518129, PRC
3. Product **PV inverter (device/component)**
a. Brand [Logo]
HUAWEI

4. Manufacturer information:

HUAWEI photovoltaic devices, and in particular the models listed in section 5, contain ancillary components for emitting and receiving radio waves for the purpose of radio communication and are therefore considered "radio devices" as defined in Article 2 of Directive 2014/53/EU on the harmonisation of the laws of the Member States relating to the placing of radio devices on the market.

The aforementioned Directive 2014/53/EU states in the preamble, points (7) and (8), that the safety requirements and essential requirements in the field of electromagnetic compatibility laid down in Directives 2014/35/EU and 2014/30/EU are sufficient to regulate radio equipment, so the aforementioned Directive 2014/53/EU must refer to and apply them.

The aforementioned Directive 2014/53/EU states in the preamble, points (7) and (8) that, in order to avoid unnecessary duplication, Directives 2014/35/EU and 2014/30/EU should not apply to radio equipment with the exception of safety requirements and essential requirements for electromagnetic compatibility respectively.

The HUAWEI photovoltaic devices, and in particular the models listed in section 5, are compliant with Directive 2014/53/EU, as reflected in the corresponding CE marking certificate (EU Declaration of Conformity), and therefore: compliant with Directives 2014/35/EU and 2014/30/EU as far as "radio devices" are concerned.

5. Declarations of conformity of equipment

Model/Software	Declaration of conformity
SUN2000-2KTL-L1, SUN2000-3KTL-L1, SUN2000-3.68KTL-L1, SUN2000-4KTL-L1, SUN2000-4.6KTL-L1, SUN2000-5KTL-L1, SUN2000-6KTL-L1	CE-06747210
SUN2000-3KTL-M0, SUN2000-4KTL-M0, SUN2000-5KTL-M0, SUN2000-6KTL-M0, SUN2000-8KTL-M0, SUN2000-10KTL-M0	CE-04744035
SUN2000-3KTL-M1, SUN2000-4KTL-M1, SUN2000-5KTL-M1, SUN2000-6KTL-M1, SUN2000-8KTL-M1, SUN2000-10KTL-M1	CE-07144835
SUN2000-12KTL-M0, SUN2000-15KTL-M0, SUN2000-17KTL-M0, SUN2000-20KTL-M0	CE-04744035
SUN2000-12KTL-M2, SUN2000-15KTL-M2, SUN2000-17KTL-M2, SUN2000-20KTL-M2	CE-04744035
SUN2000-30KTL-M3, SUN2000-36KTL-M3, SUN2000-40KTL-M3	CE-07136699

On behalf of Huawei Technologies Co., Ltd 22.07.2022

[Handwritten signature:] Marcin Kłomski

Marcin Kłomski,
Solution Manager in Poland Digital Power Business Dept
CEE&Nordic European Region

I hereby certify that the above translation of the text corresponds to the electronic document in Polish.

Aleksandra Bacz, a sworn translator of English entered in the Register of Sworn Translators kept by the Minister of Justice, under number TP/2/18.

Number in the Sworn Translator's Register: 369/2023

Gliwice, 15 May 2023

Signed with the use of a certificate issued for Aleksandra Maria Bacz (qualified certificate).
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