EU Type-Examination Certificate

according to Annex III of Directive 2014/53/EU for Radio Equipment

Certificate No.: **M5 69267730 0001**

Report No.: **SYBH(WR)10772548**

Certificate holder: **Huawei Technologies Co., Ltd.**
Administration Building, Headquarters of Huawei Technologies Co., Ltd., Bantian, Longgang District, Shenzhen, 518129, P.R. China

Product: **Radio equipment**
Solar inverter

Identification:

Model/type reference
SUN2000-40KTL-M3, SUN2000-30KTL-M3, SUN2000-36KTL-M3, SUN2000-20KTL-M3, SUN2000-42KTL-M3, SUN2000-28KTL-M3, SUN2000-17KTL-M3, SUN2000-23KTL-M3, SUN2000-15KTL-M3;
Accessory: SDongleB-06-EU, SDongleA-05

SW version
SUN2000MA V100R001C20SPCabc
abc - Patches are software unit for solving customer's defects. They are used to rectify errors from the perspective of customers (including code, design, and feature errors). The patch should depend only on software versions and cannot be independently installed or used on devices. Therefore, the patch cannot delivery new customer requirements, which does not change any cyber security function or network function. May be any combination of letters and digits, referring to minor software changes that do not affect compliance with the evaluated essential requirements.

Remarks
The following standard EN 18031-1:2024 is out of the scope of accreditation.

Tested according to: EN 18031-1:2024
2014/53/EU Article 3.3 d)

The EU type-examination certificate refers to the above mentioned radio equipment. This is to certify that the technical design of the radio equipment meets the essential requirements set out in Article 3 of the Directive 2014/53/EU. This certificate does not imply assessment of the series-production of the equipment and does not permit the use of a TÜV Rheinland mark of conformity. The certificate holder is entitled to use this certificate in connection with the EU Declaration of Conformity in accordance with Annex VI of the Directive.

Certification Body

Date of issue:
Budapest, 2025-05-22

Bars Pálfi

10/020 04.08. ® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.