

Certificate of Conformity

Registered No.:
COCPPV12052/21B-02

File reference
PVP12052/21B-04

Test report No.
TRPVP12052/21B/04

Date of issue
2022-02-28

On the basis of the tests undertaken, the samples of the below product(s) have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out:

Applicant: **Renac Power Technology Co., Ltd.**
Block C-12, No. 20 Datong Road, Comprehensive Bonded Zone,
Suzhou Hi-Tech District, Suzhou, China

Manufacturer: **Renac Power Technology Co., Ltd.**
Block C-12, No. 20 Datong Road, Comprehensive Bonded Zone,
Suzhou Hi-Tech District, Suzhou, China

Factory: **Coded by debtor no. 55526985**

Product: Grid-Connected PV Inverter

Type designation: R3-30K-G5-L0, R3-30K-G5, R3-30K-G5-L1, R3-30K-G5-L2,
R3-30K-G5-L3, R3-30K-G5-L4, R3-33K-G5-L0, R3-33K-G5,
R3-33K-G5-L1, R3-33K-G5-L2, R3-33K-G5-L3, R3-33K-G5-L4,
R3-36K-G5-L0, R3-36K-G5, R3-36K-G5-L1, R3-36K-G5-L2,
R3-36K-G5-L3, R3-36K-G5-L4, R3-40K-G5-L0, R3-40K-G5,
R3-40K-G5-L1, R3-40K-G5-L2, R3-40K-G5-L3, R3-40K-G5-L4

Certification fundamental(s): BOS-P-01 Rev. 00

Standard(s): EN 50549-1:2019+AC:2019-04 with deviations of grid protection settings according to Type A requirements of general application resulting from Commission Regulation (EU)2016/631 of 14 April 2016 establishing a network code on requirements for grid connection of generators (NC RfG)

See test report for detailed information.

This document is based on the evaluation of the samples of the above mentioned product(s). It does not imply an assessment of the mass-production of the product(s), and it does not permit the use of a TÜV NORD mark. The holder of this document may use it in connection with the related test report(s).



Renewable Energy