

# CERTIFICATE of Conformity



Registration No.: A3 50543078 0001

Report No.: CN22X3HX 001

Holder: **Renac Power Technology Co., Ltd**  
**Building 6, No.2, West Jinzhi Road,**  
**High-Tech District,**  
**Suzhou City**  
**Jiangsu**  
**P.R. China**

Product: **PV-Inverter**  
**(Hybrid Inverter)**

Identification: Type Designation : N1-HV-3.0 N1-HV-3.68  
N1-HV-5.0 N1-HV-6.0  
Firmware Version : 1.03  
Serial Number : Engineering samples  
Remark(s) : Refer to report CN22X3HX 001 for details.

Tested acc. to: DIN VDE V 0126-1-1/08.13


The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Date 07.05.2022

Durch die DAKKS nach  
DIN EN ISO/IEC 17065:2013  
akkreditierte Zertifizierungsstelle.  
Die Akkreditierung gilt nur für den in der  
Urkundenanlage D-ZE-14169-01-02  
aufgeführten Akkreditierungsumfang.



Certification Body

  
Weichun Li

**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

## Annexe de Certificat de conformité

Pièce jointe à  
*Attachment to*

No d'enregistrement: **A3 50543078 0001**  
*Registration No.*

No de procès-verbal: **CN22X3HX 001**  
*Report No.*

**Titulaire de la licence:**  
*License Holder*                      **Renac Power Technology Co., Ltd**  
**Building 6, No.2, West Jinzhi Road,**  
**High-Tech District, Suzhou City**  
**Jiangsu, P.R. China**

**Type de production:** **Onduleur Hybride**  
*Type of product*

**Modèle:** **N1-HV-3.0 N1-HV-3.68**  
*Model*                                      **N1-HV-5.0 N1-HV-6.0**

**Version de micrologiciel:**  
*Firmware version*                      **1.03**

**Norme:** **DIN VDE V 0126-1-1/08.13**  
*Standard*

**Date d'émission:** **07.05.2022**  
*Date of issue*