

CERTIFICATE
of Conformity
EC Council Directive 2014/53/EU
of Radio Equipment

Registration No.: AT 50615745 0001

Report No.: CN23CPCM 001

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

Product: EV charging station
(Wallbox)

Identification: EV-AC1P-7K, EV-AC1S-7K
EV-AC3P-11K, EV-AC3S-11K
EV-AC3P-22K, EV-AC3S-22K

Continued on page 0002

Tested acc. to: EN 300328 V 2.2.2:2019
EN 300330 V 2.1.1:2017
EN 301489-1 V 2.2.3:2019
EN 301489-3 V 2.1.1:2019

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of Article 3 of Council Directive 2014/53/EU. This certificate does not imply assessment of the production and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate as part of the technical documentation and in combination with the EC Declaration of Conformity.

Date 13.01.2024



Certification Body



Tongle Lee

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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CERTIFICATE
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EC Council Directive 2014/53/EU
of Radio Equipment

Registration No.: AT 50615745 0002

Report No.: CN23CPCM 001

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

Product: EV charging station
(Wallbox)

Identification: as page 0001 Continuation
Test specification: see above

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Tested acc. to: EN 301489-17 v 3.2.4:2020
EN IEC 61851-21-2:2021
EN IEC 61000-6-1:2019
EN 62479:2010

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CERTIFICATE
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EC Council Directive 2014/53/EU
of Radio Equipment

Registration No.: AT 50615745 0003

Report No.: CN23CPCM 001

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

Product: EV charging station
(Wallbox)

Identification: as page 0002 Continuation
Serial Number : Engineering Sample
Remark: Refer to test report CN23CPCM 001 for details.

Tested acc. to: EN IEC 61000-6-3:2021
EN IEC 61851-1:2019
EN IEC 62311:2020

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