



Product Service

Attestation of Conformity

No. T8A 073342 0405 Rev. 00

Holder of Attestation: **Sungrow Power Supply Co., Ltd.**

No. 1699 Xiyou Road, New & High
Technology Industrial Development Zone,
230088 Hefei, Anhui
PEOPLE'S REPUBLIC OF CHINA

Product: **DC electric vehicle charging station
(DC EV Charger)**

This Attestation of Conformity is issued on a voluntary basis in support of the Conformity Assessment Module A of Radio Equipment Directive 2014/53/EU. On the basis of the referenced test reports, the samples of the listed product were found to comply with the essential requirements of the above mentioned directive as implemented in the standards used valid at the time the tests were carried out. For the requirements of the Article(s) 3(2) and 3(3) only harmonized standards valid at the moment of issuing where used. The used standards cover the essential requirements of the Radio Equipment Directive as applicable to this product. The manufacturer must ensure compliance of the manufactured products with the technical documentation and other requirements of the Radio Equipment Directive that apply to them. National legal requirements have to be considered before bringing the product to the market. For details see: www.tuvsud.com/ps-cert

Test report no.: 64913238008001

Date, 2024-01-16

(Tony Liu)

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This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®

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Model(s):

IDC180E (Version: P180-CC)

Parameters:

Rated Input Voltage:	230/400V ~ 3/N/PE
Rated Output Voltage:	200-920VDC
Rated Input Current:	Max. 271A
Rated Power:	180 kW
Rated Frequency:	50 Hz
Protection class:	Class I
Report No.: 64.913.23.80080.01 (EN 301 489-1 V2.2.3:2019, EN 301 489-3 V2.3.2:2023, EN 301 489-17 V3.2.4:2020, EN 301 489-52 V1.2.1:2021, EN IEC 61851-21-2:2021) 64.913.23.80080.01-R1 (EN 300 330 V2.1.1:2017, EN 62311:2008, EN IEC 62311:2020) 64.913.23.80080.01-R2 (EN 300 328 V2.2.2:2019, EN 62311:2008, EN IEC 62311:2020, EN 50665:2017) 64.913.23.80080.01-R3 (EN 301 908-1 V15.1.1:2021, EN 301 908-13 V13.2.1:2022) 64.913.23.80080.01-EMF (EN 62311:2008, EN IEC 62311:2020, EN 50665:2017) 70.520.23.044.06-00 (EN IEC 61851-1:2019, EN 61851-23:2014, EN 61851-24:2014)	

Tested
according to:

EN 301 489-1 V2.2.3:2019
 EN 301 489-3 V2.3.2:2023
 EN 301 489-17 V3.2.4:2020
 EN 301 489-52 V1.2.1:2021
 EN IEC 61851-21-2:2021
 EN 300 330 V2.1.1:2017
 EN 300 328 V2.2.2:2019
 EN 62311:2008
 EN IEC 62311:2020
 EN 50665:2017
 EN 301 908-1 V15.1.1:2021
 EN 301 908-13 V13.2.1:2022
 EN IEC 61851-1:2019
 EN 61851-23:2014
 EN 61851-24:2014