



VERIFICATION OF COMPLIANCE

No.: UKCA LVD SHES2311021650EV
Applicant: CSE Energy & Technology Co., Ltd.
Building S4, No.777, Sizhuan Road, Shanghai, China
Factory: CSG Science & technology Co., Ltd. Hefei
No. 5111, West Wangjiang Road Hefei, Anhui, China
Product Name: Single -phase AC electric vehicle Wall box
Product Description: Mode 3 AC charging equipment for Electrical Vehicles, single phase, with 32 A, 230V AC rating, case C connection, with EV cable and with type 2 EV connector, with Emergency Switch. Supporting PWM typical communication with EV. Keeping interface on higher communication with end-user.
Model No.: CSE-BCG-AS32-K01-3-CE; CSE-BCG-AS32-K01-1-CE
Trade Mark: CSE
Rating: 32 A 230 V~, 7 kW 50 Hz Single phase
Protection against Electric Shock: Class I
Degree of Protection: IP 54
Additional Information: --
Sufficient samples of the product have been tested and found to be in conformity with
Test Standard: BS EN IEC 61851-1:2019
as shown in the
Test Report Number(s): SHES231102165001

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant designated standards under UK Legislation - Electrical Equipment (Safety) Regulations 2016. The UKCA marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.



Andrew Zhai
Technical Manager
SGS-CSTC

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