

## VERIFICATION OF COMPLIANCE

Applicant: Shenzhen Atess Power Technology Co.,Ltd

1st Floor of Building 3 at Sector B and 3rd Floor of Building 9, Henglong Industrial Park, Shuitian, Baoan District, Shenzhen

Manufacturer: Shenzhen Atess Power Technology Co.,Ltd

1st Floor of Building 3 at Sector B and 3rd Floor of Building 9, Henglong Industrial Park, Shuitian, Baoan District, Shenzhen

Product Name: AC Electric Vehicle Charging Station

Product Description: EV Supply Equipment

Model No.: See Page 2

Trade Mark:

**ATESS** 

Rating: See Page 2

Protection against Electric Shock: Class I

Degree of Protection: IP 65

Additional Information: -

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN IEC 61851-1:2019

as shown in the

Test Report Number(s): GZES220501042801

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 harmonized standards under the Low Voltage Directive 2014/35/EU. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

CE

Senior Technical Manager

2022-09-30

SGS-CSTC

This verification is issued by the company under its General Conditions of Services accessible at <a href="https://www.sgs.com/en/terms-and-conditions">https://www.sgs.com/en/terms-and-conditions</a>. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this verification. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Member of SGS Group (Société Générale de Surveillance)



No.: LVD GZES2205010428CO

Other information added:

Operating temperature: - 25 ~ 50 °C

Model/Type reference:

Model	Input	Rating	Connection of EV	PE relay <sup>a</sup>
NOVO EVA-07S-SE	L+N+PE	230 Vac, 50 Hz, 32 A Max.	case A or case B	With
NOVO EVA-11S-SE	3P+N+PE	400 Vac, 50 Hz, 16 A Max.	case A or case B	With
NOVO EVA-22S-SE	3P+N+PE	400 Vac, 50 Hz, 32 A Max.	case A or case B	With
NOVO EVA-07S-S	L+N+PE	230 Vac, 50 Hz, 32 A Max.	case A or case B	Without
NOVO EVA-11S-S	3P+N+PE	400 Vac, 50 Hz, 16 A Max.	case A or case B	Without
NOVO EVA-22S-S	3P+N+PE	400 Vac, 50 Hz, 32 A Max.	case A or case B	Without
NOVO EVA-07S-PE	L+N+PE	230 Vac, 50 Hz, 32 A Max.	case C	With
NOVO EVA-11S-PE	3P+N+PE	400 Vac, 50 Hz, 16 A Max.	case C	With
NOVO EVA-22S-PE	3P+N+PE	400 Vac, 50 Hz, 32 A Max.	case C	With
NOVO EVA-07S-P	L+N+PE	230 Vac, 50 Hz, 32 A Max.	case C	Without
NOVO EVA-11S-P	3P+N+PE	400 Vac, 50 Hz, 16 A Max.	case C	Without
NOVO EVA-22S-P	3P+N+PE	400 Vac, 50 Hz, 32 A Max.	case C	Without

## Note:

a, Relay K1 in Three Phase AC Charging SPD&PE Relay Board will be replaced by the bus bar in the NOVO EVA-XXS-X models to comply with European requirements. And relay K1 in Three Phase AC Charging SPD&PE Relay Board will be installed in the NOVO EVA-XXS-XE models to comply with UK requirements.

David Guo

Senior Technical Manager

2022-09-30

SGS-CSTC

This verification is issued by the company under its General Conditions of Services accessible at <a href="https://www.sgs.com/en/terms-and-conditions">https://www.sgs.com/en/terms-and-conditions</a>. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this verification. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Member of SGS Group (Société Générale de Surveillance)