

EU Declaration of conformity

Manufacturer
Address

Smappee NV
Evolis 104, 8530 Harelbeke, Belgium

Represented by
Function

Kurt Vandeputte
CEO

Hereby declares, under the sole responsibility of the manufacturer, that

The product

AC conductive charging equipment

Models

EVB-2332-B-E, EVB-2332-B-E-B, EVB-2332-BS-E, EVB-2332-C5-E
EVBC-2332-B-E-W, EVBC-2332-B-E-B, EVBC-2332-C5-E-B,
EVBC-2332-C5-E-W

Complies with the requirements of the following EU Directives, provided that it is installed, maintained, and used according to the manufacturer's instructions

- 2014/35/EU The Low Voltage Directive
- 2014/30/EU The Electromagnetic Compatibility Directive
- 2014/32/EU Measuring Instruments Directive
- 2011/65/EU RoHS Directive

Standards applied

Safety

EN IEC 61851-1 2019/AC:2024 Electric vehicle conductive charging system - General requirements
EN 61010-1:2010/A1:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

EMC

EN IEC 61851-21-2:2018 EMC requirements for off board electric vehicle charging systems
EN IEC 61326-1:2021 EMC requirements for Electrical equipment for measurement, control and laboratory use

Metering

EN 50470-1:2006/A1:2018 - Electricity metering equipment (a.c.) - General requirements
EN 50470-3 :2022: Static meters for AC active energy - Particular requirements

Authorised signatory

Signed by:



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Kurt Vandeputte
CEO

23-May-2025

Version History

| Version | Date | Description |
|---------|---------|---|
| 00 | 2020 | Initial EU DoC |
| 01 | 2025.05 | <p>Change CEO to Kurt Vandeputte, Updated applicable standards & product description</p> <p>Added model names EVBC-XXX, which is identical to EVB-XXX & serves as designator (C=charger) for future energy management systems</p> <p>Added model name EVB-2332-B-E-B as black version of EVB-2332-B-E</p> |