

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 **DC conductive charging equipment**

Models EVBU-200-CCS3R, EVBU-80-CCS3R
 EVU-240S-C3-B, EVU-240D-C3-B, EVU-80S-C3-B, EVU-80D-C3-B
 EVU-240S-C3-W, EVU-240D-C3-W, EVU-80S-C3-W, EVU-80D-C3-W
 EVUE-240S-C3-B, EVUE-240D-C3-B, EVUE-80S-C3-B, EVUE-80D-C3-B
 EVUE-240S-C3-W, EVUE-240D-C3-W, EVUE-80S-C3-W, EVUE-80D-C3-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
- 2014/53/EU The Radio Equipment Directive

Standards applied

Safety EN IEC 61851-1 2019/AC:2024 Electric vehicle conductive charging system -
 General requirements
 EN IEC 62311:2020 Assessment of electronic and electrical equipment related
 to human exposure restrictions for electromagnetic fields

EMC EN IEC 61851-21-2:2018 EMC requirements for off board electric vehicle
 charging systems
 ETSI EN 301 489-1 V2.2.3: EMC for radio equipment and services; Part 1:
 Common technical requirements
 ETSI EN 301 489-52 V1.2.0 EMC for Cellular Communication User Equipment (UE)
 radio and ancillary equipment

Radio ETSI EN 301 908-13 V13.2.1 IMT cellular networks -
 Evolved Universal Terrestrial Radio Access

Authorised signatory

Signed by:

5C9D73B37845490...
Kurt Vandeputte 23-May-2025
CEO

Version History

Version	Date	Description
00	2020	Initial EU DoC
01	2025.05	Change CEO to Kurt Vandeputte, Updated applicable standards & product description Added model names to current sales list