



EU DECLARATION OF CONFORMITY

Product/Model: JuiceBox Plus 7.4 kW Socket
 JuiceBox Plus 22 kW Socket
 JuiceBox Plus Cellular 7.4 kW Socket
 JuiceBox Plus Cellular 22 kW Socket

Homologation code: OM.WAO2-According to "C0006962" report

Manufacturer: ENEL X Way S.r.l.
 Via Flaminia 970
 00189 Rome, ITALY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Type of equipment: Electric Vehicle Conductive Charging Station
 "Enel X Juice Box Charging Station"

Characteristics: Un 230 Vac, fn = 50Hz, In up to 32 A
 Power up to 7,4 kW, Single socket output
 Un 400 Vac, fn = 50 Hz, In up to 32A
 Power up to 22 kW, Single socket output

The object of the declaration described above is in conformity with the following European Directives and related modifications, maintained and used in applications for which it was made, in accordance with Professional Practices, relevant installation standards and manufacturer's instructions for use and installation:

- **EMC Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014**
- **European Directive 2014/35/EU (Low Voltage Directive – LVD)**
- **European Directive 2014/94/EU (Alternative Fuel Infrastructure)**

The "Enel X Juice Box Charging Station" has been tested according to the Product Standards listed in the following:

IEC 61851-1:2017 Electric Vehicle conductive charging system
 Part 1: General requirements

IEC 61851-21-2: Electric Vehicle conductive charging system, Part 21-2: Electric vehicle requirements for conductive connection to AC/DC supply – EMC requirements for off-board electric vehicle charging system

Rome, May 2022

Paolo Perfetti
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