

EU DECLARATION OF CONFORMITY

Manufacturer: ENEL X S.r.l.
00191 Roma, Viale Tor di Quinto 45/47
ITALY

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

Model: JB22 3.0 EU (socket output)

Homologation code: OM.WAO3

Characteristics: Un = 400 V ac (3F/N/T), fn = 50Hz, In = up to 32 A
Power = up to 22 kW

ENEL X S.r.l. declares the conformity of the Electric Vehicle Conductive Charging Station type "Enel X Juice Box Charging Station" 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)**


Year of affixing "EU" marking: 2020

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

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|-------------------------|---|
| - IEC 61851-1 (2017) | Electric Vehicle conductive charging system, Part 1: General requirement |
| - IEC 61851-21-2 (2018) | Electric Vehicle conductive charging system, Part 21-2: Electric vehicle requirements for conductive connection to an AC/DC supply - EMC requirements for off board electric vehicle charging systems |

Rome June 2020

ENEL X S.r.l.
Head of E-mobility
Alberto Piglia


Firmato da ALBERTO PIGLIA
il 30/06/2020 alle 17:45:18 CEST