



EC DECLARATION OF CONFORMITY



Name: Juuce Ltd T/A EO Charging

Address: Tomo House, Tomo Industrial Estate, Stowmarket, Suffolk, IP145AY

Declare under sole responsibility that the product:

Product Name: EO Mini Pro 3

Product Type / Model Nos: Electric Vehicle Charger – EO Mini Pro 3
EM301-PME-DCL / EM301-DCL / EM303-DCL
*All T2T & T1T variants included

Year in which CE mark was affixed: 2022

We undersigned Juuce Ltd declare that our products, when subject to correct installation, maintenance and use conforming to their intended purpose, according to applicable regulations and standards in the country where they are installed, to accepted rules of the art comply with the essential requirements of the following European Directives:

ETSI EN 301 489-1 V2.2.3	2019	Emissions Standard for (ERM) Radio Equipment and Services
EN 55032:2015+2020, Class B	2020	Emissions Standard for Multimedia Equipment
EN61000-3-2	2014	Harmonic Current Fluctuations
EN61000-3-3	2013	Voltage Fluctuation and Flicker
ETSI EN 301 489-1 V2.2.3	2007	Immunity Standard for (ERM) Radio Equipment and Services
EN61000-4-2	2009	ESD Requirements
EN61000-4-3	2006+A1+A2	Radiated Susceptibility
EN61000-4-4	2004	Electrical Fast Transient Burst Requirement
EN61000-4-5	2006	Surges Requirements
EN61000-4-6	2009	Conducted Susceptibility
EN61000-4-11	2004	Voltage Dips and Interruptions
EN 300 328 V2.2.2	2019	RED Directive 2014/53/EU: Radio Equipment Regulations 17
(BS) EN 61851-21-2	2021	Electric vehicle conductive charging system – Residential & Non Residential
(BS) EN 61851-1	2019	Electric vehicle conductive charging system – General Req.
EMC Directive	2014/30/EU	& UK Electromagnetic Compatibility Regulations 2016
Low Voltage Directive	2014/35/EU	& UK Electromagnetic Compatibility Regulations 2016

Reference Reports: *Pending*

Ipswich, Suffolk, England, UK

John Jardine – Managing Director

(Place of Issue)

(Name of Authorised Person)

26th August 2022

(Date of Issue)

(Signature of Authorised Person)