



EU DECLARATION OF CONFORMITY

Distributed by: JBM CAMPLLONG, S.L.U.

Address: CIM La Selva – Crta. Aeroport Km 1.6 Nave 2.2, 17185 Vilobí d’Onyar, Girona

CIF: ESB17419292

Product’s description: WALL CHARGER 22 KW, 32 A, FOR ELECTRIC CAR (THREE-PHASE)

Manufacturer’s reference: TS-EVC22-003(S)

Distributor’s reference: 54265

The declaration object complies with the Directives 2014/35/EU (Low Voltage), 2014/30/EU (Electromagnetic compatibility) and the following standards:

Standard	Title	Edition/Date
EN/IEC 61851-1	Electric vehicle conductive charging system - Part 1: General requirements.	2019
EN/IEC 61851-22	Electric vehicle conductive charging system - Part 22: AC electric vehicle charging station.	2002
EN/IEC 61851-21-2	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.	2018
EN/IEC 62196-1	Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 1: General requirements.	2014

Signed by:



Eduard Godoy

Purchasing department director

Girona, 21th December, 2022



CERTIFICATE

Certificate No: BGTCT0WX30092021

Applicant:
Name, address

Manufacturer:
Name, address

Product: EV Charging Station

Type / Models: TS-EVC07-001 (S) , TS-EVC11-001 (S) , TS-EVC22-001A (S) ,
TS-EVC07-003, TS-EVC11-003, TS-EVC22-003

Trademark: TEISON

Related Directives and Annex: Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility Directive 2014/30/EU

Related Standards: EN/IEC 61851-1:2019
EN/IEC 61851-22: 2002
EN/IEC 61851-21-2:2018
EN/IEC 62196-1:2014

Technical file: SCC(21)-00388-10-EMC
SCC(21)-00388-10-LVD
SCC(21)-00389-10-LVD
2020-09-13

Comments:

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30.09.2021
Date of Issue


Manager

CE marking is only used on the product if all the relative EU Directives or Regulations are complied with. EC Declaration of Conformity and the technical documents are prepared by the manufacturer or its applicant who puts the product on the market.

The validity of this certificate (5 years from the date of issue) can be checked on the ECTI CERT Homepage.

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ECTI CERT Ltd.
Office 729, 133 Tsarigradsko Shosse Blvd., Sofia, Bulgaria
www.ecti-bg.com

Tel.: +359 878 87 75 77
E-mail: info@ecti-bg.com