



C E R T I F I C A T E
of Conformity
EC Council Directive 2014/53/EU
of Radio Equipment

Registration No.: AT 50558914 0001

Report No.: CN22DVUS 003

Holder: TommaTech GmbH
Angerlweg 14, c/o Kuhlmann, Tomma
85748 Garching b. München
Germany

Product: EV charging station
(Smart EV Charger)

Identification: Uno EV Charger 7.2K-CBL Uno C-EV Charger 7.2kW
Uno C-EV Charger 7.2kW-CBL-LCD Uno C-EV Charger 7.2kW-CBL
Trio EV Charger 11.0kW Trio EV Charger 11.0kW-CBL-LCD
Trio EV Charger 11.0kW-CBL Trio C-EV Charger 11.0kW
Trio C-EV Charger 11.0kW-CBL-LCD Uno EV Charger 7.2kW
Trio C-EV Charger 11.0kW-CBL Trio EV Charger 22.0kW
Trio EV Charger 22.0kW-CBL-LCD Trio EV Charger 22.0kW-CBL
Trio C-EV Charger 22.0kW Trio C-EV Charger 22.0kW-CBL-LCD
Trio C-EV Charger 22.0kW-CBL Uno EV Charger 7.2kW-CBL-LCD

Tested acc. to: ETSI EN 300 328 V2.2.2:2019
ETSI EN 300 330 V2.1.1:2017

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of Article 3 of Council Directive 2014/53/EU. This certificate does not imply assessment of the production and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate as part of the technical documentation and in combination with the EC Declaration of Conformity.

Certification Body

Date 10.10.2022



Xinhua Lu

Xinhua Lu

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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CE The CE marking may only be used if all relevant and effective EC Directives are complied with. **CE**

CERTIFICATE
of Conformity
EC Council Directive 2014/53/EU
of Radio Equipment

Registration No.: AT 50558914 0002

Report No.: CN22DVUS 003

Holder: TommaTech GmbH
Angerlweg 14, c/o Kuhlmann, Tomma
85748 Garching b. München
Germany

Product: EV charging station
(Smart EV Charger)

Identification: See page 0001 & the standards are continuations of page 0001

Tested acc. to: ETSI EN 301 489-1 V2.2.3:2019
ETSI EN 301 489-3 V2.1.1:2019
ETSI EN 301 489-17 V3.2.4:2020
EN IEC 62311:2020
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN 61000-6-3:2007+A1
EN IEC 61000-6-4:2019
EN IEC 61851-21-2:2021
EN IEC 61851-1:2019

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