

EU Declaration of Conformity



Manufacturer | Address: go-e GmbH | Satellitenstraße 1 | 9560 Feldkirchen in Kärnten | Austria

Description and identification of the object for which this declaration of conformity is issued:

Product designation | Type:
go-e Charger PRO CABLE 11 kW
go-e Charger PRO CABLE
go-e Charger PRO CABLE ME 11 kW
go-e Charger PRO CABLE ME
go-e Charger PRO CABLE T2S

Brief description:

EV supply equipment intended for Mode 3 charging with RFID (13.56 MHz), WLAN (2412 - 2472 MHz), GPRS/EDGE (E-GSM-900, DCS-1800) and LTE (B1, B3, B5, B7, B8, B20) for stationary installation by a qualified electrician. Option of charging cable with shutter mechanism is available (T2S).

Charging box:

Maximum power: 22 kW or 11 kW (depending on the model)
Communication interfaces: WLAN 802.11b/g/n 2.4 GHz, RFID, GPRS/EDGE (E-GSM-900, DCS-1800) and LTE (B1, B3, B5, B7, B8, B20)
Frequency band(s) of operation: **WLAN:** 20 / 40 MHz: 2412 - 2472 MHz / 2412 - 2472 MHz @19.13dBm
LTE-FDD B1: 1920 - 1980 MHz UL / 2110 - 2170 MHz DL @23dBm
LTE-FDD B3: 1710 - 1785 MHz UL / 1805 - 1880 MHz DL @23dBm
LTE-FDD B5: 824 - 849 MHz UL / 869 - 894 MHz DL @23dBm
LTE-FDD B7: 2500 - 2570 MHz UL / 2620 - 2690 MHz DL @23dBm
LTE-FDD B8: 880 - 915 MHz UL / 925 - 960 MHz DL @23dBm
LTE-FDD B20: 832 - 862 MHz UL / 791 - 821 MHz DL @23dBm
GPRS / EDGE E-GSM-900: 880 - 915 MHz UL / 925 - 960 MHz DL @33dBm
GPRS / EDGE DCS-1800: 1710 - 1785 UL / 1805 - 1880 MHz DL @30dBm
RFID: 13.56 MHz (max. 60dBµA/m at 10m)

The manufacturer declares sole responsibility for the conformity of the object and serial numbers described above with the following relevant harmonisation legislation of the European Union, when used as intended:

Directive 2014/53/EU + (EU) 2022/30 (Radio Equipment Directive)
Directive 2011/65/EU (RoHS)

The following harmonised standards or other technical specifications have been applied:

Health and safety: EN IEC 61851-1:2019 + AC:2023-12
EN IEC 61439-7:2020
EN 60529:1991 + A1:2000 + A2:2013 + AC:2019-02
EN 62311:2008
Electromagnetic compatibility: ETSI EN 301 489-1 V2.2.3
ETSI EN 301 489-3 V2.3.2
ETSI EN 301 489-17 V3.3.1
ETSI EN 301 489-52 V1.2.1
EN IEC 61851-21-2:2021
Use of the radio frequency spectrum: ETSI EN 300 330 V2.1.1
ETSI EN 300 328 V2.2.2
ETSI EG 203 367 V1.1.1
ETSI EN 301 908-1 V15.2.1
ETSI EN 301 908-13 V13.2.1
ETSI EN 301 511 V12.5.1
Cybersecurity: EN 18031-1:2024
RoHS: EN IEC 63000:2018

Signed for and on behalf of:

Feldkirchen in Kärnten, 2. 2. 2026

Place, date


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Erik Yesayan, CEO go-e GmbH