

EU DECLARATION OF CONFORMITY

Manufacturer: Wall Box Chargers, S.L.U.
Address: Paseo Castellana, 95 - PLT 28, 28046 Madrid, Spain
Type of Product: Electric vehicle conductive charging system
Product Identification: Pulsar Pro (Code variants listed on the Annex I)

The undersigned declares, on behalf of Wall Box Chargers S.L.U., that the products referenced in this document, when subject to correct installation, maintenance and method of use, according to applicable regulations and standards in the country where they are installed, are in conformity with the relevant Union harmonisation legislation:

RED Directive 2014/53/EU
RoHS Directive 2011/65/EU

Meeting the safety objectives of the relevant harmonised standards:

RED Safety (LV): EN IEC 61851-1:2019
EN IEC 62311:2020
RED EMC: EN IEC 61851-21-2:2021
ETSI EN 301 489-1 v2.2.3
ETSI EN 301 489-3 v2.3.2
ETSI EN 301 489-17 v3.3.0
ETSI EN 301 489-52 v1.2.1
RED Spectrum: ETSI EN 301 893 v2.1.1 (WF)¹
ETSI EN 300 328 v2.2.2 (BT)²(WF)¹
ETSI EN 300 330 v2.1.1 (RFID)³
ETSI EN 301 511 v12.5.1 (Cel)⁴
ETSI EN 301 908-1 v13.1.1 (Cel)⁴
ETSI EN 301 908-2 v13.1.1 (Cel)⁴
ETSI EN 301 908-13 v13.1.1 (Cel)⁴
RED Cybersecurity: EN 18031-1:2024
RoHS: EN IEC 63000:2018

¹ WF stands for Wi-Fi; ² BT stands for Bluetooth; ³ (RFID) Stands for RFID; ⁴ (Cel) Stands for Cellular Communications.

This declaration certifies the conformity to the specified directives but contains no assurance of properties. It is important to note that any unauthorized modifications to the product will invalidate this declaration. The manufacturer holds sole responsibility for this declaration of conformity.

Xavier Montfort
Head of Certification

Barcelona, May 19th, 2026

ANNEX I

	Abbreviation	Definition
STRUCTURE CODE	<u>XXXX-X-X-X-XXX</u> 1 2 3 4 5 6	
1-MODEL	PPR3	Pulsar Pro
2-CABLE	W	Socket with Shutters
3-EVC	2	Type 2
4-POWER	4	22 kW
5-ADDITIONAL FEATURE	Y	RDC-DD (6mA) + PLC + 4G + RFID + ETH + 3P Solar Charging + 14a + MID
6-CUSTOM	XXX	Colours and customer versions. Not relevant for EU Declaration of conformity