



UK DECLARATION OF CONFORMITY

Manufacturer's Name and Address:
 Prodrive Technologies N.E. B.V.
 Science Park Eindhoven 5501,
 5692 EM Son, The Netherlands

Importer's Name and Address:
 PTNE UK LTD
 C/O Tmf Group 13th Floor, 1 Angel Court,
 London, EC2R 7HJ, United Kingdom

This declaration of conformity is issued under the sole responsibility of the Manufacturer.

Product:	AC Charge Point	
Model Name and Number:	Peblar Home Plus UK	WLAC2-H07RPWELMCRU0
	Peblar Home Plus UK	WLAC2-G07RPWELMCRU0
	Peblar Business UK	WLAC2-S07RPWELMCRU0

The product described above is in conformity with the relevant statutory requirements. Conformity is ensured with reference to the relevant designated standards used or other technical specifications in relation to which conformity is declared:

Radio Equipment Regulations 2017 No.1206

Safety and Health	EMC	Radio
EN IEC 61851-1:2019 ¹	EN IEC 61851-21-2:2021	EN 300 328 V2.2.2
EN IEC 62368-1:2020 + A11:2020	EN 301 489-1 V2.2.3	EN 301 908-1 V15.2.1
EN IEC 62311:2020	EN 301 489-3 V2.3.2	EN 301 908-13 V13.2.1
EN 62479:2010	Draft EN 301 489-17 V3.2.5	EN 301 511 V12.5.1
	EN 301 489-52 V1.2.1	EN 300 330 V2.1.1

The Approved Body Cetecom Inc. (No. 8502) performed a Module B conformity assessment procedure and issued Type Examination Certificate No. UK24-0011-02-TEC.

Measuring Instruments Regulation 2016 No. 1153

EN 50470-1: 2006	CLC/TR 50579
EN 50470-3: 2006	WELMEC 7.2

The Approved Body NMi Certin UK (TIC) Ltd. (No. 8506) performed a Module B conformity assessment procedure and issued Type Examination Certificate No. T12409-UK-1. Module D assessment was performed by NMi Certin B.V. (0122) and issued Certificate No. CE-383.

Restriction of the Use of Certain Hazardous Substances Regulations 2012 No. 3032 as amended

EN IEC 63000:2018

Additional information:

¹ EN IEC 61851-1:2019 is applied except for Clause 8.4 which states that "For Modes 3 and 4 permanently connected EV supply equipment, protective earthing conductors shall not be switched." This clause conflicts with the requirements of the UK's IET Wiring Regulations BS 7671:2018+A2:2022 Section 722 for Electric Vehicle Charging Installations, which permits the switching of protective conductors under certain conditions. BS 7671:2018 +A2:2022 Section 722.411.4.1 is followed.

Signed for and on behalf of: Prodrive Technologies N.E. B.V.

Name, function: Nilles Vrijzen, Technical Director
 Signature:

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Place and date of Issue: The Netherlands 05 February 2025

