



EC DECLARATION OF CONFORMITY

According to EN-ISO/IEC 17050:2010



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

Declares, under its sole responsibility that the following products:

Product name	AC Charger
Types	WLAC1-xxxxxxxxxxxxx WLAC2-xxxxxxxxxxxxx

5

The product described above is in conformity with the relevant harmonised legislation according to the Radio Equipment Directive **2014/53/EU**. The notified body CTC Advanced GmbH (0682) performed an assessment on articles 3.1 and 3.2 of the directive 2014/53/EU and issued the EU-type examination certificate EU23-0036-02-TEC. Conformance is assured by compliance with the applicable parts of the harmonized European standards for radio equipment:

Radio	EN 300 328 V2.2.2 EN 301 908-1 V15.1.1 EN 301 908-13 V13.1.1 EN 301 511 V12.5.1 EN 300 330 V2.1.1
-------	---

10

The protection of health and safety of persons and of domestic animals and the protection of property, including the objectives with respect to safety requirements according to Article 3.1.a in 2014/53/EU, as set out in Directive **2014/35/EU** is assured by compliance with the applicable parts of the harmonized European standards for safety:

Safety	EN IEC 61851-1:2019 EN 62196-1:2014 EN 62196-2:2017 EN 62311:2020 EN 62479:2010 EN IEC 62368-1:2020 + A11:2020
--------	---

The required adequate level of electromagnetic compatibility according to Article 3.1.b in 2014/53/EU, as set out in Directive **2014/30/EU** is assured by compliance with the applicable parts of the harmonized European standards for EMC:

EMC	EN 61851-21-2:2021 EN 301 489-1 V2.2.3 EN 301 489-3 V2.3.2 EN 301 489-17 V3.2.5 EN 301 489-52 V1.2.1
-----	--

15

The products with a certified energy meter* are assessed by notified body NMI Certin B.V. (0122). Conformity with the relevant harmonised legislation according to the Measurement Instrument Directive **2014/32/EU** is assured by compliance with the applicable parts of the harmonized European standards for energy meters:

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

* Only applicable for the following types: WLAC1-xxxxxxxxMxxxx, WLAC1-xxxxxxxxExxxx, WLAC2-xxxxxxxxMxxxx and WLAC2-xxxxxxxxExxxx

20

The products with energy meter compliant with Mess & Eichrecht** are assessed by notified body NMI Certin B.V. (0122). Conformity with the relevant German legislation according to **BGBl. I s. 2010 (2014-12-11)** and **BGBl. I s. 4742 (2021-10-26)** is assured by compliance with Module B (certificate number T12409-DE) and Module D (certificate number DE-008), according to the applicable requirements of the following documents:

Mess & Eichrecht	VDE-AR-E 2418-3-100:2020-11 REA 6-A PTB-A 50.7
------------------	--

** Only applicable for the following types: WLAC1-xxxxxxxxExxxx and WLAC2-xxxxxxxxExxxx

25

2011/65/EU	Restriction of use of certain Hazardous Substance Directive (RoHS) and its amendments 2015/863/EU
2012/19/EU	Waste Electrical and Electronic Equipment Directive (WEEE2)
2006/1907/EC	Registration, Evaluation, Authorization and Restriction of Chemicals Regulation (REACH)

CE mark was first affected for the listed product(s) on 16 December 2022.

Place of issue: Son, The Netherlands

Date of issue: **08 January 2024**

Issuer: Nilles Vrijzen, Technical Director

Signature Issuer

DocuSigned by:

 EAC5FBF4E48A42D...