

# UK DECLARATION OF CONFORMITY



We

Company : CINCON ELECTRONICS CO., LTD.

Address : 1. No. 8-1 Fu Kung RD. Fu Hsing Park, Fu Hsing Hsiang, Chang Hua Hsien, Taiwan, R.O.C.  
2. No. 66 Yuanying Rd., Liaobu Town, Dongguan City, Guangdong 523412, P.R. China

Telephone : 886-2-27086210

E-mail : sales@cincon.com.tw

declare that the DoC is issued under our sole responsibility and belongs to the following product :

Product Type : AC-DC Switching Power Supply

Product Name : TRE15R Series

Model Number : TRE15RXX

Where XX = 05, 06, 07, 09, 09-01, 12, 12-01, 15, 18 or 24)

The object of the declaration described below is in conformity with the UK designated standards relevant UK government legislation :

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (RoHS)	EN IEC 63000 : 2018 Technical documentation
Electrical Equipment (Safety) Regulations 2016 Low voltage electrical equipment (LV)	EN IEC 62368-1 : 2020+A11 : 2020 Approved by Victronic Technology Corp.
External power supplies in relation to ecodesign and energy labelling	Eco design of no-load condition electric power consumption and average active efficiency of external power supplies in support of Regulation (EU) No 2019/1782
Electromagnetic Compatibility Regulations 2016 Electromagnetic compatibility (EMC)	EN 55032                      2015+A1 : 2020 EN 55035                      2015+A1 : 2020 EN IEC 61204-3              2018 EN IEC 61000-6-1            2019 EN IEC 61000-6-3            2021 EN IEC 61000-3-2            2019 EN 61000-3-3                2013+A1 : 2019 Approved by DEKRA Testing and Certification Co., Ltd.

This component product must be used within other equipment and must not be operated by the end user as a standalone product.

The company named above will keep on file for review the following technical documentation :

- Technical drawings
- Other technical documentation

Manufacturer

Signature : Jack Yen

Date : Oct. 17. 2023

Name : Jack Yen / Chief Executive Officer