



Verification of Compliance

Verification No.: GTS202111000074UKV1

Applicant: Shenzhen Sunricher Technology Limited

Address of Applicant: 3F & 5F, Building E, Qihang Innovation Industrial Park, No. 1008 Songbai Road, Nanshan District, Shenzhen, Guangdong 518055 China

Product Name: LED Driver

Model No.: SRP-ZG9105-12-30CV, K10-1230Z, K10-1250Z, SRP-xxxxxxx-yy-zzzzzz["x", "y", "z", indicates the customer code for market purpose, it could be alphanumeric characters or blank]

Test Report Number(s): GTS202111000074UK01, GTS202111000074UK02
GTS202111000074UK03, GTS202111000074UK04
GTS202111000074S01

Standards Required: ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4 (2020-09)
ETSI EN 300 328 V2.2.2 (2019-07)
BS EN 62311:2008
BS EN IEC 55015:2019+A11:2020
BS EN 61547:2009
BS EN IEC 61000-3-2:2019
BS EN 61000-3-3:2013+A1:2019
BS EN 61347-2-13:2014+A11:2017 used in conjunction with BS EN 61347-1:2015+A1:2021

Remark: According to UK government issued guidance, the technical requirements necessary for CE marking will be made to the same technical requirements that will exist for UKCA marking.

Conclusion

Based on a review of the test report(s) detailed above, this apparatus meets the requirements of above standards. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, property and safety, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of Radio Equipment Directive 2014/53/EU which has been implemented into UK law with effect from 26 December 2017 by way of the Radio Equipment Regulations 2017.

The UKCA marking as shown below can be used, under the responsibility of the manufacturer, after completion of an UK Declaration of Conformity and compliance with all relevant UK Legislations.



Robinson Luo
Laboratory Manager



November 29, 2021