

Test Verification of Conformity

Verification Number: 230301122GZU-VOC001

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	Ledworks SRL Via Tortona 37, 20144, Milano (MI), ITALY
Product Description:	LED lighting chains
Ratings & Principle Characteristics:	See Appendix
Models/Type References:	See Appendix
Brand Names:	-
Specification<s>/Standards:	EN 60598-2-20: 2015; EN IEC 60598-1: 2021+A11:2022; EN 61347-2-11: 2001 +A1: 2019; EN 61347-1: 2015+A1:2021 EN 62493: 2015+A1:2022; Article 3.1a of the Radio Equipment Directive 2014/53/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room 02, & 101/E201/E301/E401/E501/E601/E701/E801 of Room 01 1-8/F., No. 7-2. Caipin Road, Science City, GETDD, Guangzhou, Guangdong, China
Date of Tests:	01 Mar. 2023 to 05 June 2023
Test Report Number(s):	230301122GZU-001
Additional information in Appendix.	

Signature



Name: Shelley Ying

Position: Technical Manager

Date: 05 June 2023

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 230301122GZU-VOC001.

Ratings & Principle
Characteristics:

Input: USB-C; 5 Vdc; Class III; IP20; ta: 25 °C;
Non replaceable LED lamp; Max. 15 W;
200 pcs of LED lamp;
100 pcs of LED lamp;
Suitable for direct mounting on normally flammable surfaces.

Models/Type References:

TWKC200RGB-T; TWKC200RGB-G; TWKC100RGB-T; TWKC100RGB-G;
TWKP200RGB-T; TWKP200RGB-G; TWKP100RGB-T; TWKP100RGB-G;
TWKH200RGB-T; TWKH200RGB-G; TWKH100RGB-T; TWKH100RGB-G;
TWKS200RGB-T; TWKS200RGB-G; TWKS100RGB-T; TWKS100RGB-G

Signature



Name: Shelley Ying

Position: Technical Manager

Date: 05 June 2023

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