

Test Verification of Conformity

Verification Number: 240712051GZU-VOC001

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to 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>.

This document can be used in support of a claim in meeting relevant 2014/30/EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	CHANGDE (GUANGDONG) INTERNATIONAL TRADING CO., LTD ROOM 301-2, FLOOR 3, ZONE A, BUILDING 24, NO. 1 JINGTANG ROAD, TANGJIAWAN TOWN, HIGH-TECH ZONE, ZHUHAI CITY, GUANGDONG, CHINA
Product Description:	Lighting Chain (LED) for Indoor and Outdoor Use
Models/Type References:	See next page
Ratings & Principle Characteristics:	220-240 V~; 50/60 Hz; Class II; IP66; Max. 155 W; Max. 0,07 W (3V/0,02A) for each non-replaceable LED lamp; Suitable for directly mounting on normally flammable surfaces.
Brand Names:	--
Specification<s>/Standards:	EN IEC 55015:2019+A11:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 61547:2023
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room101/301/401/102/202/302/402/502/602/702/802, No. 7-2, Caipin Road, Huangpu District, Guangzhou, Guangdong, China
Date of Tests:	--
Test Report Number(s):	240712051GZU-001



Signature

Name: Sky Zhu

Position: Supervisor

Date: 27 August 2024

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 240712051GZU-VOC001

Models/Type References:

LED-BSR-XX-YYM-230V series, LED-BCR-XX-YY*ZMZ-230V series, LED-BGR-XX-YY*ZMZ-230V series, LED-BPR-AABBY* ZMZ-230V series; For the configuration of lighting chain, "BS" denotes "straight line"; "BC" denotes "icicle"; "BG" denotes "net"; "BP" denotes "curtain"; "R" denotes rubber wire. "XX" can be "25-300" for "straight line" and "icicle" configuration, "50-1000" for "net" configuration, denotes the quantity of lamp in lighting chain; "YY" can be "2-100", denotes the length of lighting chain in meters; "ZZ" can be "2-100", denotes the width of lighting chain in meters; "AA" can be "25-100", denotes the quantity of lamp in each branch string of lighting chain; "BB" can be "2-40", denotes the quantity of branch string connected in lighting chain; The maximum quantity of lamp for LED-BPR-AABB-YY*ZMZ-230V series are 2000.



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