


Test Verification of Conformity

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it (them). This verification replaces previous verification related to Report Number(s): 130515071GZU-001; Amendment 2.

Once compliance with all product relevant  mark directives are verified, (i.e. product control, risk assessment) the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to product identical to the tested sample(s).

Applicant Name & Address:	Eaglerise Electric & Electronic (China) Co., Ltd. A3, Guicheng Science & Technology park, Jianping Road, Nanhai, Foshan, Guangdong, 528200, China.
Product Description:	a.c. supplied electronic controlgear for LED modules (LED driver)
Models/Type References:	EIP021C****LX Remark: The 1st to 4th "*" indicate the output current of LED driver; can be replaced by "0300" to "1050" and increasing in multiplies of 50. "0300" means 300 mA; "1050" means 1050 mA.
Ratings & Principle Characteristics:	See next page
Brand Name:	 EAGLERISE
Standards/ Specifications/ Directives:	EN 55015:2013+A1:2015 EN 61547:2009 EN 61000-3-2:2014 EN 61000-3-3:2013 EMC Directive 2014/30/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Block E, No.7-2 Guang Dong Software Science Park, Caipin Road, Guangzhou Science City, GETDD Guangzhou, China
Test Report Number(s):	130515071GZU-001; Amendment 3



Signature

Name: Maggie Xie

Position: Sr. Project Engineer

Date: 16 January 2018

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APPENDIX: Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 130515071GZU-001;
Amendment 3

Ratings & Principle
Characteristics:

Input: 100-240 VAC; 50/60 Hz; 0,32 A; Class II; IP 20; SELV;
ta 50 °C; tc 80 °C; Independent type; 110 °C thermal protection;
Inherently short-circuit proof; MM mark;
Suitable for direct mounting on normally flammable surfaces;
Output: Constant current type



Signature

Name: Maggie Xie

Position: Sr. Project Engineer

Date: 16 January 2018

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