

Test Verification of Conformity

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 specifications 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 them. This verification replaces previous verification dated: 03-April-2014 related to Report Number(s): 140303058GZU-001

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 (Built-in LED driver with lead wires)
Ratings & Principle Characteristics:	See appendix
Models/Type References:	SLP03SS; SLP03SS1; SLP01SS
Brand Name(s):	
Standard(s):	EN 61347-2-13:2014 + A1: 2017; EN 61347-1:2015
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):	171116112GZU-001

Additional information in Appendix.

Signature



Name: Shelley Ying

Position: Technical Manager

Date: 06 December 2017

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APPENDIX: Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 171116112GZU-001

Ratings & Principle
Characteristics:

Input: 100-240 VAC; 50/60 Hz;
SLP01SS: 0,04 A; SLP03SS, SLP03SS1: 0,08 A;
Output:
SLP03SS: Constant current – DC 350 mA; 0,5 V – 10 V
Constant voltage – DC 12 V; $I \leq 300$ mA
SLP03SS1: Constant current – DC 700 mA; 0,5 V – 4 V
Constant voltage – DC 6 V; $I \leq 650$ mA
SLP01SS: Constant current – DC 350 mA; 0,5 V – 4 V
Constant voltage – DC 6 V; $I \leq 300$ mA
Built-in; Double insulation; SELV; ta 50 °C; 110°C thermal protected;
MM Mark;
SLP03SS; SLP01SS: tc 75 °C; SLP03SS1: tc 85 °C

Signature



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Position: Technical Manager

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