



TEST REPORT	
IEC TR 62778	
Application of IEC 62471 for the assessment of light sources and lamps	
Report No: RSZ18103155
Compliance Engineer (signature): Test Engineer:
Approval (signature): Team Leader:
Date of Issue: 2018-11-05
Testing Location: Bay Area Compliance Labs
Address: No.69, Pulonggang Road, Guangzhou, Guangdong, China
Testing Method: Same as above
Applicant: Hongli Zhihui Co., Ltd.
Address: No.1, Xianke Yanting Road, Guangzhou, China
Standard: IEC TR 62778:2018
Test start date	Received.....: 2018-10-31
Test finish date: 2018-11-02
Procedure: N.A.
Non-standard method: N.A.
Note:: This report was only valid for the test sample(s) shown for the specific product described herein and was prepared for the client from Bay Area Compliance Labs.
Type of product: LED package
Trader: N.A.
Model name: HL-AM-2835D
Multiplier: N.A.
Manufacturer: Hongli Zhihui Co., Ltd. No.1, Xianke Yanting Road, Guangzhou, China
Rating: Input: 5Vdc, 15mA
Copy of report: 1
None: late:

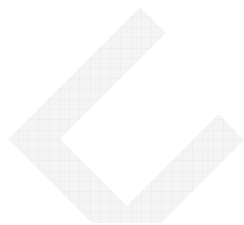


Test item particulars	
Product evaluated	<input checked="" type="checkbox"/> LED package <input type="checkbox"/> LED module <input type="checkbox"/> Lamp <input type="checkbox"/> Luminaire
Rated voltage (V)	See rating
Rated current (mA)	See rating
Rated CCT (K)	--
Rated Luminance (Mcd/m²)	Not specified
Component report data used	<input checked="" type="checkbox"/> Not applicable <input type="checkbox"/> LED package <input type="checkbox"/> LED module <input type="checkbox"/> Lamp Report number:
Possible test case verdicts:	
-test case does not apply to the test object.....:N(.A.)	
-test object does meet the requirement.....:P(ass)	
-test object does not meet the requirement.....:F(ail)	
General remarks:	
<p>The test results presented in this report relate only to the object tested.</p> <p>This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.</p> <p>"(See Enclosure #)" refers to additional information appended to the report.</p> <p>"(See appended table)" refers to a table appended to the report.</p> <p>Throughout this report a point is used as the decimal separator.</p> <p>List of test equipment must be kept on file and available for review.</p> <p>Remark:</p> <p>This report consists of 7 pages and following appendixes: Appendix A EUT photos Appendix B Test equipment list</p>	
General product information:	
This product is LED package, test model is HL-AM-2835D1W-S1-08HL-HR6. Rated input is 5Vdc, 150mA.	

IEC TR 62778			
Clause	Requirement + Test	Result - Remark	Verdict

	TABLE: Spectroradiometric measurement		P
	Measurement performed on: <ul style="list-style-type: none"> <input checked="" type="checkbox"/> LED package <input type="checkbox"/> LED module <input type="checkbox"/> Lamp <input type="checkbox"/> Luminaire 		

FINAL



Appendix A - EUT Photos

The view of HL-AM-2835D1W-S1-08HL-HR6

FINAL

