

# TEST REPORT

REPORT NO.: CTNT2411300020101R

Product name:

LED Filament Bulb

Model No.:

B11(C35)-2W(E12)

Applicant:

Huzhou Peace Technology Co., Ltd.

Test procedure:

Entrustment Test



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CTNT™	Page	2 of 9	Report No.CTNT24113	00020101R
	TEST RE	PORT		
§ 1605.3. State Sta	andards for Non-F	ederally Regu	lated Appliances.	
	20 CA ADC	§ 1605.3	3 V	
Barclays	Official Californi	a Code of Reg	julations	
Report Number:	CTNT24113000207	101R	Ś	2
Date of issue:	Dec.27,2024			
	Shenzhen CTNT T	esting Technolog	gy Co., Ltd.	
	Room 1A106, 1/F.,	No.109, Lijia Ro	ad, Henggang, Henggang	Street,
Name of Testing Laboratory	Longgang District, Shenzhen, Guangdong, China			
preparing the Report:	Tel: 086-755-28680	)489	LES III III III III III III III III III I	
	E-mail: admin@ctnt-cert.com			
	Web: www.ctnt-cer	t.com		
Applicant's name:	Huzhou Peace Tec	hnology Co., Ltd	Ι.	l S
Address:		//***	ic Development Zone, Hu	zhou City,
	Zhejiang Province,	China		
Test specification:				
Standard::	20 CA ADC § 1605.3			
Test procedure:		C § 1605.3(k) La	mps.(2) State-Regulated L	.ED Lamps.
Non-standard test method:	N/A			
Test Report Form No:	CEC-LAM-TRF	S.	J. C.	L.S.
Test Report Form(s) Originator :	1.0			10
Master TRF:	CTNT	1 Starten and Star		ON CONTRACT
General disclaimer:	3	X	E Contraction of the second	
The test results presented in this repor	t relate only to the ot	ject tested.		
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Laboratory. The authenticity of this Tes	st Report and its cont	ents can be verif	ied by contacting the CTN	Г,
responsible for this Test Report.	l Starten and and a starten an			
S7////////////////////////////////////	11.2831111111111111111111111111111111111			

Test item description:	LED Filament Bulb		
Model/Type reference::	B11(C35)-2W(E12), B11(C35)-2W(E26), T9-2W		
Trade Mark:	N/A		
Manufacturer:	Huzhou Peace Technology Co., Ltd.		
Address::	No.8 Xingyi Road, Nanxun Economic Development Zone, Huzhou City, Zhejiang Province, China		
Ratings:	100-240V~50/60Hz		

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Report No.CTNT2411300020101R

Responsible Testing Laboratory (as applicable	le), testing procedu	re and testing location(s):		
Laboratory Name:	Shenzhen CTNT Tes	ting Technology Co., Ltd.		
lesting location/ address	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China			
Tested by(Test Engineer)	Mark Liu	Mark Liu		
Reviewed By(Supervisor):	Oliver Long	Oliver Long		
Approved by(Chief Engineer)	Flight Lee	CTNT		
Summary of testing:		TOSTICO		
Tests performed (name of test and test claus	e): Testing location	on:		
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods.		Shenzhen CTNT Testing Technology Co., Ltd. Room 1A106, 1/F., No.109, Lijia Road, Henggang,		
A representative sample of the product covered this report has been tested and	by Guangdong, C	Guangdong, China		
The Lumen Output of the product is less than 26 m, and the CCT is less than 2200K, Products that		Tel: 086-755-28680489 E-mail: admin@ctnt-cert.com		
do not fall within the scope of Regulation 1605.3 ) Lamps.		Web: www.ctnt-cert.com		
General conditions for measurements:				
<b>1.Test Room</b> The tests shall be carried out in a room that has m/s. The ambient temperature shall be maintain	1889///////////////////////////////////			

### 2. Power supply

Where this standard is referenced by an external standard or regulation that specifies a test voltage and frequency, the test voltage and frequency so defined shall be used for all tests. Where the test voltage and frequency are not defined by an external standard, the test voltage and the test frequency shall be the nominal voltage and the nominal frequency of the country for which the measurement is being determined  $\pm 1$  %.

### 3. Supply voltage waveform

The total harmonic content of the supply voltage when supplying the appliance under test in the specified mode shall not exceed 2 %; harmonic content is defined as the root-mean-square (r.m.s.) summation of the individual components using the fundamental as 100 %.

#### 4. Power measurement accuracy

Precision measurement of energy consumption shall be made with a precision equal to the greater of 0.1 Watt-hour or 1% of full-scale measurement.

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