

# TEST REPORT

REPORT NO.:CTNT2501030020101R

Product name:	Fan	l iaht
riouuci name.	I GII	LIGIT

Model No.: 650

Applicant:

Shenzhen Axiwo Technology Co., LTD

Test procedure: Entrustment Test

### Shenzhen CTNT



This report may not be reproduced in part without permission to avoid ambiguous interpretation. This report can be checked and verified in the following ways. Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com

### **CTNT**<sup>™</sup>

Page 2 of 8

Report No. CTNT2501030020101R

	TEST REPORT						
§ 1605.1. Federal and St	ate Standards for Federally Regulated	Appliances.					
20 CA ADC § 1605.1							
Barclays Official California Code of Regulations							
Report Number:	CTNT2501030020101R						
Date of issue:	Jan.10, 2025						
E C							
	Shenzhen CTNT Testing Technology Co., I	_td.					
	Room 1A106, 1/F., No.109, Lijia Road,	Henggang, Henggang					
Name of Testing Laboratory	Street, Longgang District, Shenzhen, Guangdong, China						
preparing the Report:	Report Tel: 086-755-28680489 E-mail: admin@ctnt-cert.com						
	Web: www.ctnt-cert.com						
Applicant's name:	Shenzhen Axiwo Technology Co., LTD						
	1515, Yousong Business Building, 88 Minq	ing Road, Fukang					
Address:	Community, Longhua Street, Longhua District, Shenzhen						
Test specification:	<u>S</u>						
Standard:	20 CA ADC § 1605.1						
Test procedure:	CEC: 20 CA ADC § 1605.1(d) Ceiling Fans.						
Non-standard test method:	N/A						
Test Report Form No:	CEC-TRF						
Test Report Form(s) Originator:	1.0						
Master TRF:	CTNT						
General disclaimer:	R						

The test results presented in this report relate only to the object tested.

This report shall not be reproduced, except in full, without the written approval of the Issuing CTNT Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the CTNT, responsible for this Test Report.

Test item description:	Fan Light
Model/Type reference	650, 880
Trade Mark:	N/A
Manufacturer:	Shenzhen Axiwo Technology Co., LTD
Address:	1515, Yousong Business Building, 88 Minqing Road, Fukang Community, Longhua Street, Longhua District, Shenzhen
Ratings:	120V~ 60Hz 17W

This report may not be reproduced in part without permission to avoid ambiguous interpretation. This report can be checked and verified in the following ways. Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com

## **CTNT**®

Page 3 of 8

Report No. CTNT2501030020101R

Laboratory Name	Shenzhen CTNT Testing Technology Co., Ltd.				
Testing location/ address:	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China				
Tested by(Test Engineer)	George Tian		Ge	orge Tian	
Reviewed By(Supervisor):	Oliver Long		0	iver long.	
Approved by(Chief Engineer):	Flight	Flight Lee			
Summary of testing:			W?	XXX SIL	
Tests performed (name of test and test clause):		Testing location	n:	PPROVES	
Determination of the result includes consideration of		Shenzhen CTNT Testing Teonnology Co., Ltd.			
measurement uncertainty from the test equipment		Room 1A106, 1/F., No.109, Lijia Road, Henggang,			
and methods.		Henggang Street, Longgang District, Shenzhen,			
A representative sample of the product covered by		Guangdong, China			
this report has been tested and Ceiling fan efficiency		Tel: 086-755-28680489			
complies with the requirements of the 20 CA ADC §		E-mail: admin@ctnt-cert.com			
1605.1(d).		Web: www.ctnt-cert.com			

#### General conditions for measurements:

#### 1.Test Room

The tests shall be carried out in a room that has an air speed close to the appliance under test of  $\leq 0.5$  m/s. The ambient temperature shall be maintained at 70 °F ± 5.0 °F, 50%RH±5%RH throughout the test.

#### 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.

This report may not be reproduced in part without permission to avoid ambiguous interpretation.This report can be checked and verified in the following ways.Tel: 0755-28680489E-mail: admin@ctnt-cert.comWeb: www.ctnt-cert.com