



中国认可 国际互认 检测 TESTING CNAS L15898

## TEST REPORT

REPORT NO.: CTNT2412260020101

Product name	:	ASTRONAUT PROJECTOR				
Model No	:	AP02		OLOGIC CONTRACTOR		
Applicant		SHENZHEN FC	CUSLED LIGHTIN	IG TECHNOLOGY		
	RO RO	CO.,LTD.			o Print	
Test procedure	:	Type Test		S .		
Shenzhen	Z	hongwei		nology Co., I	_td.	
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Report No.: CTNT2412260020101

	TEST REPORT
92 (S)	EN 60825-1
//////////////////////////////////////	ty of laser products – Part 1:
Equipmer	nt classification and requirements
10 T	EN 50689: 2021
S	Safety of laser products –
$\lambda$	irements for Consumer Laser Products
Report Number:	CTNT2412260020101
Date of issue:	December 28, 2024
	Shenzhen Zhongwei Testing Technology Co., Ltd.
	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Stree
Name of Testing Laboratory	Longgang District, Shenzhen, Guangdong, China
preparing the Report	Tel: 086-13662574496
	E-mail: admin@ctnt-cert.com
	Web: www.ctnt-cert.com
Applicant's name:	SHENZHEN FOCUSLED LIGHTING TECHNOLOGY CO., LTD
Address	B407, Zhongshun Yiquan Industrial Park, Guanlan Zhangge, Longh
Address	District, Shenzhen, Guangdong Province
Manufacturer's name	SHENZHEN FOCUSLED LIGHTING TECHNOLOGY CO., LTD
Address:	B407, Zhongshun Yiquan Industrial Park, Guanlan Zhangge, Longh
Address	District, Shenzhen, Guangdong Province
Test specification	
Standard	EN 60825-1: 2014+A11: 2021 & EN 50689: 2021
Test procedure:	Type Test
Non-standard test method:	
Test Report Form No:	
Test Report Form(s) Originator:	
Master TRF	
	Daled 2021-11-05
General disclaimer:	
The test results presented in this report	
This report shall not be reproduced, exc Laboratory.	cept in full, without the written approval of the Issuing CTNT Testing
	its contents can be verified by contacting the CTNT, responsible for the
Test Report.	
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	Page 3 of 30	Report No.: CTNT24122600201		
Test item description: ASTRON	NAUT PROJECTOR	1. Starten and the starten and		
Frade Mark N/A				
Model/Type reference AP02				
Ratings: 5V 14	4 C			
Responsible Testing Laboratory (as applicabl	e), testing procedure	and testing location(s):		
_aboratory Name	Shenzhen Zhongwei Testing Technology Co., Ltd.			
Testing location/ address	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggan Street, Longgang District, Shenzhen, Guangdong, China			
Tested by(Test Engineer) :	Test Meng			
Reviewed by(Supervisor):	Oliver Long			
Approved by(Chief Engineer):	Flight Lee	ECTNT S		
List of Attachments (including a total number	r of pages in each att	achment):		
- Photo document - Test data graph				
Summary of testing:		S. S		
Tests performed (name of test and test claus	e): Testing location	Testing location:		
Determination of the result includes consideratio measurement uncertainty from the test equipmer and methods. According to the test of EN 60825-1: 2014+A11: Safety of laser products – Part 1: Equipment classification and requirements. And also considered with the EN 50689: 2021 Safety of laser products – Particular Requirement Consumer Laser Products. <b>This product complied with the requirements</b> <b>Class 1.</b>	Room 1A106, Henggang Stre Guangdong, C Tel: 086-755-28 E-mail: admin@ Web: www.ctnt	3680489 Octnt-cert.com		
Test item particulars	:			
Classification of installation and use	permanently ins	oortable <del>/ stationary / mobile/</del> fixed <del>/</del> talled / hand-held ed / permanently installed /- er / non-detachable cord /-		

Tel: 0755-28680489 E-mail: admin@ctnt-cert.com

Web: www.ctnt-cert.com