

TEST REPORT

REPORT NO.:CTNT221123006



Product name: Laser Picosecond Pen

Model No.: PM-103

Applicant: Guangzhou junbaikun maoyiyouxiangongsi

Test procedure: Entrustment Test

Shenzhen Zhongwei Testing Technology Co., Ltd.



TEST REPORT**IEC 60825-1****Safety of laser products – Part 1:
Equipment classification and requirements****Report Number**.....: CTNT221123006**Date of issue**.....: December 13, 2022**Name of Testing Laboratory****preparing the Report**.....:

Shenzhen Zhongwei Testing Technology Co., Ltd.
 Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street,
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Applicant's name.....: Guangzhou junbaikun maoyiyouxiangongsi**Address**.....: X1301-I642, No. 106, Fengze East Road, Nansha District
guangzhou, guangdong, china**Manufacturer's name**.....: Guangzhou junbaikun maoyiyouxiangongsi**Address**.....: X1301-I642, No. 106, Fengze East Road, Nansha District
guangzhou, guangdong, china**Test specification:****Standard**.....: IEC 60825-1: 2014**Test procedure**.....: Entrustment Test**Non-standard test method**.....: N/A**Test Report Form No**.....: IEC 60825-1F**Test Report Form(s) Originator**.....: CTNT**Master TRF**.....: Dated 2020-12-21**General disclaimer:**

The test results presented in this report relate only to the object tested.
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Test item description.....: Laser Picosecond Pen**Trade Mark**.....: N/A

Test model: PM-103.

Model/Type reference.....: Additional model: PM-101, PM-102, PM-103, PM-104, PM-105,
PM-106, PM-107, PM-108, PM-109, PM-110.**Ratings**.....: 230V~

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 This report can be checked and verified in the following ways.

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Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):		
Laboratory Name	Shenzhen Zhongwei 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)..... :	Rock Zhou	
Reviewed By(Supervisor).....:	Airan Lu	
Approved by(Chief Engineer).....:	Flight Lee	
List of Attachments (including a total number of pages in each attachment): - Photo document - Test data graph		
Summary of testing:		
Tests performed (name of test and test clause): Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. Test according to the test of IEC 60825-1. The result showed the laser safety level of this product is Class 4.	Testing location: Shenzhen Zhongwei Testing Technology Co., Ltd. Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China Tel: 086-755-28680489 E-mail: admin@cnt-cert.com Web: www.cnt-cert.com	
Test item particulars..... :		
Supply Connection.....: Adapter power supply		
Possible test case verdicts:		
- test case does not apply to the test object.....: N/A - test object does meet the requirement.....: P (Pass) - test object does not meet the requirement.....: F (Fail) - test object does not experiment with this clause.: -		
Testing..... :		
Date of receipt of test item.....: November 23, 2022		
Date (s) of performance of tests.....: December 1, 2022		