

TEST REPORT

REPORT NO.: CTNT2411180040101



Product name: Eride

Model No.: Eride Series

Applicant: Beijing Legolaser Technology Co.,Ltd

Test procedure: Type Test

Shenzhen Zhongwei Testing Technology Co., Ltd.



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@cnt-cert.com

Web: www.cnt-cert.com

TEST REPORT**IEC 60601-2-22****Medical electrical equipment –****Part 2-22: Particular requirements for basic safety and essential performance of surgical, cosmetic, therapeutic and diagnostic laser equipment****Report Number**: CTNT2411180040101**Date of issue**: Dec 05, 2024**Name of Testing Laboratory
preparing the Report**.....:

Shenzhen Zhongwei Testing Technology Co., Ltd.
Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street,
Longgang District, Shenzhen, Guangdong, China
Tel: 086-13662574496
E-mail: admin@ctnt-cert.com
Web: www.ctnt-cert.com

Applicant's name.....: Beijing Legolaser Technology Co.,Ltd**Address**: Room C317, C318. Third Floor, Building C, No.18 Xihuan South Road,
Beijing Economic and Technological Development Zone, Beijing, China.**Manufacturer's name**: Legolaser Group S.L**Address**: Calle Geologicas 41 28923 Alcorcon Spain**Test specification:****Standard**: IEC 60601-2-22:2019
EN IEC 60601-2-22:2020**Test procedure**.....: Type Test**Non-standard test method**.....: N/A**Test Report Form No.**.....: IEC60601_2_22F**Test Report Form(s) Originator**.....: UL(US)**Master TRF**: Dated 2020-03-20**General disclaimer:**

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: Eride**Trade Mark**: Legolaser**Model/Type reference**: Eride Series**Ratings**: 220V~/110V~ 50/60Hz 1200W

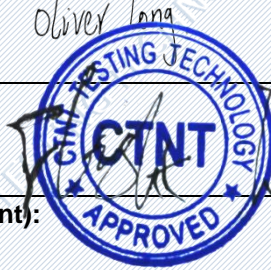
This report may not be reproduced in part without permission to avoid ambiguous interpretation.

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

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)	Steve Zhou	Steve Zhou
Reviewed By (Supervisor)	Oliver Long	Oliver Long
Approved by (Chief Engineer).....	Flight Lee	
List of Attachments (including a total number of pages in each attachment):		
- Test data graph - Photo document		
Summary of testing:		
Tests performed (name of test and test clause): Cl. 201.12.1.101 Laser output	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	
Summary of compliance with National Differences (List of countries addressed):		
Not applicant.		
Statement concerning the uncertainty of the measurement systems used for the tests (may be required by the product standard or client) <input type="checkbox"/> Internal procedure used for type testing through which traceability of the measuring uncertainty has been established: Procedure number, issue date and title: Calculations leading to the reported values are on file with the NCB and testing laboratory that conducted the testing. <input type="checkbox"/> Statement not required by the standard used for type testing (Note: When IEC or ISO standard requires a statement concerning the uncertainty of the measurement systems used for tests, this should be reported above. The informative text in parenthesis should be delete in both cases after selecting the applicable option)		

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@cnt-cert.com

Web: www.cnt-cert.com