



校准证书

CALIBRATION CERTIFICATE

证书编号: HX250213CC097005
Certificate No.



委托方

Client

KERSTING S. A.

委托方地址

Address

CAMINO RENCA LAMPA 9300-24, COND. AEROPARQUE, PUDAHUEL, CHILE

仪器名称

Description

"Go" and "Not Go" gauge for GU10 Lamp Cap

型号/规格

Model/Type

7006-121-1

制造厂

Manufacturer

Lisun Electronics Inc.

出厂编号

Serial No.

LS25021301

接收日期

Receive Date

2025-02-12

管理编号

Asset No.

/

校准日期

Calibration Date

2025-02-13

结论

Conclusion

所校准项目合格

建议复校日期

Suggested Recal.Date

2026-02-12

批准

Approved by

吕波

吕波

职务

Position

技术负责人

核验

Inspected by

党邦全

党邦全

校准

Calibrated by

李星虎

李星虎



计量校准机构备案证书号 (Register No.): 粤校备2017B016

地址: 广东省深圳市宝安区燕罗街道塘下涌社区致和路12号广盛大厦201

Address: No.201,Guangsheng Building, No. 12, Zhihe Road,Tangxiayong Community Ercun, Yanluo Street, Bao' an District, Shenzhen, Guangdong,China

电话Tel: 0755-8525 9375

传真Fax: 0755-8525 9376

电子邮件Email: hxjljc@yeah.net

邮编Post Code: 518035



校准说明

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DIRECTIONS OF CALIBRATION

1. 本实验室的质量管理体系符合ISO/IEC 17025: 2017标准的要求。

The quality management system of our laboratory conforms to the requirements of ISO/IEC 17025:2017 standard.

2. 本证书的校准结果仅对所校准样品有效。

The results of this certificate are only responsible for the item calibrated.

3. 未经本实验室书面批准, 不得部分复制校准证书。

This certificate shall not be reproduced except in full, without the written approval of our laboratory.

4. 证书内页中“P”代表Pass(合格), “F”代表Fail (不合格), “N/A”代表Not Applicable (不适用)。

In the datasheet, "P" represents "Pass" and "F" represents "Fail" and "N/A" represents "Not Applicable".

5. 本次校准所参照的技术文件及CNAS认可的测量范围。注: 备注*号的内容具备技术能力, 但未被CNAS认可, 详细认可范围请查看CNAS网站中注册编号为CNAS L10016的证书附件。

Reference document and accredited scope by CNAS. Note: Note* projects we have technical capability, but isn't accredited by CNAS, Please see the attachment of certificate NO.L10016 on CNAS website for details.

JJF (浙) 1119-2015《家用和类似用途插头插座量规校准规范》

6. 本次校准使用的主要测量标准:

Main Standards of Measurement Used in the Calibration

名称 Description	型号规格/编号 Model / No.	溯源自/证书编号 Trace/Certificate No.	有效期 Valid Date	技术特征 Technique Character
数显外径千分尺	(0~25) mm 55071014	华信计量 /HX240601CC013003	2025-05-31	MPE: $\pm 0.002\text{mm}$
影像测量仪	(200×100) mm HX-CD-010	华信计量 /HX240927CC006004	2025-09-26	$U=0.6\mu\text{m}+2\times 10^{-6}L$, $k=2$

7. 校准地点、环境条件:

Place and environmental conditions of the calibration

地点: 本公司长度室

Place

温度: 22.3 °C

Temperature

相对湿度: 60 %

Relative Humidity

8. 本证书发布日期:

2025 年 02 月 18 日

Date of issue of this certificate

Y M D



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校准结果

RESULTS OF CALIBRATION

一、外观和工作正常性检查: 符合要求

In view of External and Generality check: Pass

二、尺寸测量(Dimension measurement):

序号 No	标准要求 (mm) Requirement	实测值 (mm) Measured	结论 (P/F) Conclusion
A (1)	5.35 $\begin{smallmatrix} +0.02 \\ -0.0 \end{smallmatrix}$	5.351	P
A1	5.1 $\begin{smallmatrix} +0.02 \\ -0.0 \end{smallmatrix}$	5.112	P
A2	4.9 $\begin{smallmatrix} +0.0 \\ -0.02 \end{smallmatrix}$	4.882	P
D	10.0 $\begin{smallmatrix} +0.025 \\ -0.025 \end{smallmatrix}$	10.015	P
E	3.1 $\begin{smallmatrix} +0.02 \\ -0.0 \end{smallmatrix}$	3.116	P
F1	7.0 $\begin{smallmatrix} +0.02 \\ -0.0 \end{smallmatrix}$	7.014	P
F2	2.9 $\begin{smallmatrix} +0.0 \\ -0.02 \end{smallmatrix}$	2.896	P
G	11.98 $\begin{smallmatrix} +0.02 \\ -0.0 \end{smallmatrix}$	11.993	P
H	22.58 $\begin{smallmatrix} +0.02 \\ -0.0 \end{smallmatrix}$	22.590	P
M	16.0 $\begin{smallmatrix} +0.02 \\ -0.0 \end{smallmatrix}$	16.015	P
q	4.5 Max.	4.280	P
β	46° $\begin{smallmatrix} +30' \\ -0 \end{smallmatrix}$	46°15'	P



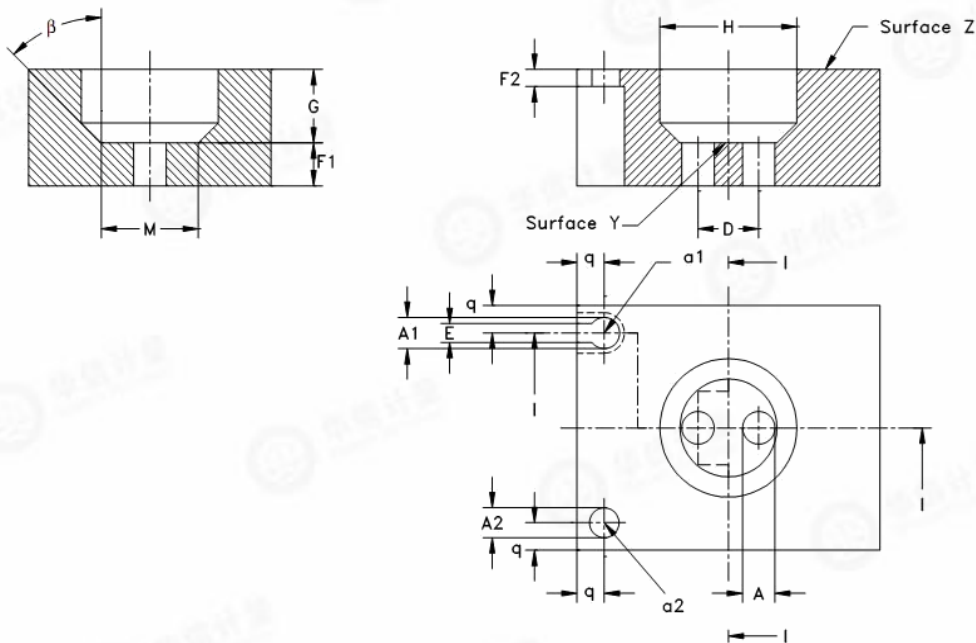
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校准结果

RESULTS OF CALIBRATION

三、示意图:

Diagram



附注:

关于测量结果不确定度的说明

Directions of measurement uncertainty in the calibration

1.依据《JJF 1059.1-2012 测量不确定度评定与表示》

Reference Document《JJF1059.1-2012 Evaluation and Expression of Uncertainty in Measurement》

2.本次测量结果的扩展不确定度:

The measurement uncertainties of the calibration

$U = 0.006\text{mm}$, $k=2$

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