



校准证书

CALIBRATION CERTIFICATE

证书编号: HX251224CC945003
Certificate No.



委托方

Lutron Electronics

Client

委托方地址

1 Beacon Street, 13TH Floor, Boston, MA 02108, USA

Address

仪器名称

"Go" and "Not Go" gauge for E27 Lamp Cap

Description

型号/规格

7006-51A-2

Model/Type

制造厂

LISUN GROUP

Manufacturer

出厂编号

LS25102905

Serial No.

管理编号

/

Asset No.

结论

所校准项目合格Pass

Conclusion

接收日期

2025-12-24

Receive Date

校准日期

2025-12-24

Calibration Date

建议复校日期

2026-12-23

Suggested Recal.Date

批准

Approved by

吕波

Lvbo

职务

Position

技术负责人

Technical director

核验

Inspected by

党邦全

DangBangquan

校准

Calibrated by

李星虎

LiXinghu

(证书专用章)

(Stamp)



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

Registration Certificate No. of metrological calibration institution: Guangdong school preparation 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

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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。
1.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。
2.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。
3.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)。
4.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。
5.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:

6.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	华信计量 /HX250530CC011003	2026-05-29	MPE: ±0.002mm
影像测量仪	(200×100) mm	华信计量 /HX250926CC011002	2026-09-25	$U=0.6\mu\text{m}+2\times 10^{-6}L$, $k=2$

7. 校准地点、环境条件:

7.Place and environmental conditions of the calibration

地 点: 本公司长度室The company's length room 温 度: 23.5 °C 相对湿度: 58 %
Place room Temperature Relative Humidity

8. 本证书发布日期: 2025 年 12 月 25 日

8.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	技术要求 (mm) Requirement	实测值 (mm) Measured	结论 (P/F) Conclusion
D	26.55 ^{+0.0} _{-0.02}	26.535	P
F	27.2 ^{+0.05} _{-0.0}	27.229	P
G	32 ^{+0.02} _{-0.0}	32.003	P
H	14 ^{+0.1} _{-0.1}	14	P
J	36 ^{+0.2} _{-0.0}	36.015	P
K	28.4 ^{+0.0} _{-0.02}	28.391	P
M	30.8 ^{+0.0} _{-0.02}	30.792	P
N	32 ^{+0.0} _{-0.02}	31.995	P
O	34 ^{+0.0} _{-0.2}	33.99	P
P	6 ^{+0.1} _{-0.1}	5.993	P
Q	3 ^{+0.1} _{-0.1}	2.980	P
U	10 ^{+0.1} _{-0.1}	10.07	P
r	2.5 ^{+0.5} _{-0.0}	2.55	P

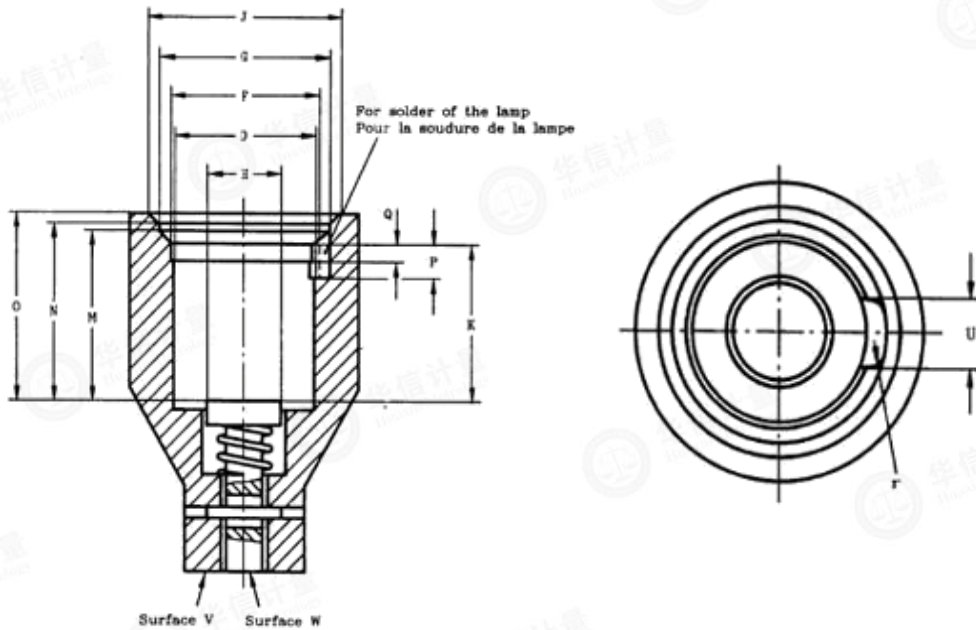


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RESULTS OF CALIBRATION

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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