



深圳市广恒计量检测技术有限公司
Shenzhen GuangHeng Measurement Technology Co., Ltd.

校准证书

CALIBRATION CERTIFICATE



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证书编号
Certificate No. GH2112280033

委托方
Client 吴桥县永诚标牌有限责任公司

委托方地址
Address 吴桥县沟店铺乡和平李村中间路南

仪器名称
Description 游标卡尺

型号规格
Model/Type 0-150mm

制造厂
Manufacturer /

出厂编号
Serial No. / 管理编号
Asset No. /

样品接收日期
Date of Receipt 2021-12-28

校准日期
Date of Calibration 2021-12-28

批准人 :
Approved Signatory 周冠

审核 :
Inspected by 张小军

校准 :
Tested by 洪强



地址 : 深圳市宝安区福海街道桥头社区红牌工业园华丰智谷福海科技产业园B栋B322
Add : No.322, Building B, Huafengzhigufuhai Science Park, Hongpai Industrial Park, Qiaotou
Community, Fuhai Street, Baoan District, Shenzhen
电话 : 0755 - 85241192 邮政编码 (Post Code) : 518103
投诉电话 : 13428998275 邮箱 : 1772383171@qq.com



校准说明

DIRECTIONS OF CALIBRATION

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- 1.本实验室出具的数据均可溯源至国家计量基准。
(All data issued by ZD Test are traced to National Primary Standards.)
- 2.本结果仅对当次被测样品有效,如有疑问请在15个工作日反馈。
(The results is ONLY valid for the tested sample,please feedback to us within 15 working days if you have any question.)
- 3.本证书编号具有唯一性,若替换证书,自发出后原证书即可作废。
(Each certificate has a unique number.If replaced the certificate,the original certificate will be invalid once the new certificate number is issued.)
- 4.证书中如有最大允许误差、判定结果,仅供参考,其中“P”代表“Pass”,“F”代表“Fail”。
(In the datasheet,MPE & determination is only for reference,"P"represents"Pass"and"F"represents"Fail".)
- 5.本次校准的技术依据及获认可的能力范围,超出范围的内容未被认可。
(Reference documents and Accredited Scopes for Calibration,Beyond the Scope has not been accredited.):

参照JJG 30-2012《通用卡尺检定规程》

6.本次校准使用的主要测量标准 (Main Standards of Measurement Used in the Calibration.):

名称/型号 Description/Model	编号 Serial No.	证书号 Certificate No.	有效期至 Due Date	技术特征 Technique Character
量块	75537	201509877	2022-08-02	/
量块附件	41162	201526352	2022-06-16	/

7.校准地点、环境条件 (Place and environmental conditions of the calibration)

地点 Place	委托方实验室	温度 Temperature	22 °C	相对湿度 Relative Humidity	55 %
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8.建议复校时间间隔:

12 个月, 送检单位可根据实际情况自主决定。

Suggested calibration interval is

12 month or it can be altered depending on the actual usage of the user.



校准结果

Result of Calibration

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1、外观及各部分相互作用(Appearance & Interaction of parts): 正常(Normal)

2、示值误差(Indication error):

校准项目 Calibration item	校准点 Calibrated point (mm)	示值 Indicating value (mm)	误差值 Error value (mm)	允差 MPE (mm)	结论 Conclusion (Pass/Fail)
外量爪 The external measuring jaw	41.2	41.18	-0.02	± 0.02	P
	81.5	81.52	0.02	± 0.03	P
	121.8	121.80	0.00	± 0.03	P
内量爪 The internal measuring jaw	41.2	41.22	0.02	± 0.02	P
	81.5	81.48	-0.02	± 0.03	P
	121.8	121.82	0.02	± 0.03	P
深度尺 The depth gauge	20	20.00	0.00	± 0.02	P

备注(Notes):

1. 测量结果的扩展不确定度: $U=0.01\text{mm}$, $k=2$;
(Expanded uncertainty of measuring results)

2. 依据: JJF 1059.1-2012 《测量不确定度评定与表示》。

In accordance with: JJF 1059.1-2012 Evaluation and Expression of Uncertainty in Measurement.

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