



北京朗搏校准检测有限公司

BeiJing Lonbo Calibration and Testing Co.,LTD

校准证书

Calibration Certificate

证书编号: 2SJ20701118-0002
Cer.No.

委托单位:
Customer

北京安定医院

委托单位地址:
Customer Addr.

北京市西城区安康胡同5号

仪器名称:
Description

智能温度采集

型号规格:
Model/Type

YB-HC004-00

制造厂商:
Manufacturer

海尔

机身编号:
Serial No.

005096c3

管理编号:
Asset No.

/

校准人:
Calibrated by

邢国文

校准日期:
Cal.Date

2020-11-12

核验人:
Inspected by

田利得

签发人:
Approved by

赵茂林

印章:
Chop



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Beijing
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校准说明

Directions of Calibration

证书编号: 2SJ20701118-0002

Cer.No.

1. 本实验室符合 ISO/IEC 17025:2017 《检测和校准实验室能力的通用要求》。

Our Lab conforms to ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Lab,

2. 本实验室所出具的数据均可溯源到国家计量基准和国际单位制(SI)。

All data issued by this laboratory are traceable to national primary standards and International System of Units(SI).

3. 证书未经本实验室书面批准, 不得部分复制。

The certificates must not be partially duplicated except with, prior written approval from the issuing laboratory.

4. 本次测量结果仅与被测件有关。

The measurement results are only related to the Unit Under Test.

5. 证书内页中"P"代表"Pass", "F"代表"Fail", "N/A"代表"Not Applicable"。

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

6. 环境条件 (Environmental condition during the calibration):

温度(Temperature): 21 (°C)

相对湿度(Relative Humidity): 45 (%)

7. 校准地点 (Place of the calibration):

朗搏实验室热工室

8. 本次校准的技术依据 (Reference documents for the calibration):

参照JJF(苏)95-2010 数字温度计校准规范

9. 备注 (Comments):

10. 本次校准所使用的主要测量标准(Main measurement standards used during the calibration):

标准名称 (Description)	出厂编号 (Serial No.)	证书编号 (Certificate No.)	标准有效期 (Due Date)
标准铂电阻温度计	172459	RA19J-AK000074	2021-09-24
数字万用表	3146A77830	27SJ20008618-0003	2021-08-24
制冷恒温槽	9552	1ZJ20700009-0001	2021-11-05

结论(Conclusion): 所校准项目合格(Passed at Calibration Items)

建议校准周期 (Cal.Period): 1年/Year

校准结果(Calibration Results):

1、外观及功能检查(Appearance and Function Check)

结论
(Pass/Fail)
P

2、温度测量(Temperature Measure)

标准值 (Reference)	示值 (Indication)	误差 (Error)	允许误差 (Limit)	结论 (Pass/Fail)	扩展不确定度 (U , $k=2$)
(°C)	(°C)	(°C)	(°C)		(°C)
-80.00	-80.6	-0.6	± 1.0	P	0.1
-30.00	-30.3	-0.3	± 1.0	P	0.1
20.00	19.9	-0.1	± 0.5	P	0.1

附(Appendix):

关于测量结果不确定度的说明

Directions of measurement uncertainty in the calibration

依据: JJF 1059.1-2012 测量不确定度评定与表示

Reference document: JJF 1059.1-2012 Evaluation and Expression of Uncertainty in Mearsurement

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