

SIMT

SHANGHAI INSTITUTE OF MEASUREMENT AND TESTING TECHNOLOGY
NATIONAL CENTER OF MEASUREMENT AND TEST FOR EAST CHINA

校准证书编号: 2011G10-10-168566

Calibrated certificate series No.

CALIBRATION CERTIFICATE

上海市计量测试技术研究院
华东国家计量测试中心

校准证书

委托者

Customer

合达电子(苏州)有限公司

委托者地址

Address of customer

苏州工业园区苏虹中路 225 号星虹大厦 2007 室

器具名称

Name of instrument

数码水平仪

制造厂

Manufacturer

JSB TECH PTE LTD

型号/规格

Model/Specification

DWL-280/0°~90°

器具编号

No. of instrument

SNA14E10371

器具准确度

Instrument accuracy

1

批准人/ 职务

Approved by / Functions

(机构校准专用章)

核 验 员

Checked by

校 准 员

Calibrated by

校准日期

Date for calibrated

2011

年

07

月

22

日

Month

Day

地址: 上海市张衡路 1500 号(总部)

Address No.1500 Zhangheng Road, Shanghai(headquarters)

电话: 021-38839800

Tel.

传真: 021-50798390

Fax

邮编: 201203

Post Code

客户咨询电话: 800-820-5172

quire line

投诉电话: 021-50798262

Tel. for complaint

未经本院/中心批准, 部分采用本证书内容无效。

Partly using this certificate will not be admitted unless allowed by SIMT.

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国家法定计量检定机构计量授权证书号(中心/院): (国)法计(2007)01039号/(2007)01019号
The number of the Certificate of Metrological Authorization to The Legal Metrological Verification Institution is No. (2007) 01039 / No. (2007) 01019中国合格评定国家认可委员会实验室认可证书号: No. CNAS L0134
The number of the certificate accredited by CNAS is No. L0134本次校准所依据的技术规范(代号、名称):
Reference documents for the calibration (code, name)

参照 JJG33-2002 万能角度尺检定规程

本次校准所使用的主要计量标准器具:
Main measurement standards used in this calibration名称/型号
Name/Model编号
Number证书编号/有效期限
Certificate No./Due date测量范围/准确度等级或
最大允差或不确定度
Measurement range/accuracy class or
maximum permissible errors or uncertainty of measurement

角度块/7 块组

95700

2011D31-20-430016/
2012.01.09

15°10'~90°/1 级

以上计量标准器具的量值溯源至国家基准。

Quantity values of above measurement standards used in this calibration are traced to those of the national primary standards in the P.R. China.

校准地点及环境条件:

Location and environmental condition for the calibration

地点:
Location

院总部机械楼 112 室

温度:

Ambient temperature

20.2

℃:

湿度:

Relative humidity

55.7

%RH:

其它:

Others

/

本次校准结果的扩展不确定度:
Expanded uncertainty $U=0.05^{\circ}(k=2)$

校准结果/说明:

Results of calibration and additional explanation

见续页

本证书提供的结果仅对本次被校的器具有效。
The data are valid only for the instrument(s).

校准证书续页专用

Continued page of calibration certificate

校准结果/说明(续页):

Results of calibration and additional explanation (continued page)

受检点	仪器显示值
15.17°	15.10°
30.33°	30.30°
45.50°	45.45°
50.00°	50.00°
60.67°	60.60°
75.83°	75.80°
90.00°	89.95°

校准结果内容结束