



中国认可  
国际互认  
校准  
CALIBRATION  
CNAS L0158

证书编号:  
Certificate No.



801396904

# 苏州市计量测试院

Su zhou Institute of Metrology

## 校准证书

Calibration Certificate

委托单位:  
Customer

上海雅蓓诗工程机械设备有限公司

单位地址:  
Address of customer

宝山区水产路1699号金阳光汽配市场C18-19

样品名称:  
Name of Sample

超声波测厚仪

制造单位:  
Manufacturer

深达威

型号规格:  
Model Specification

SW-6510

样品编号:  
No. of sample

20B062666

校准日期:  
Date of Calibration

2020 - 05 - 06

接收日期:  
Receive Date

2020 - 04 - 29

批准人员:  
Approved by

郭郑来

郭郑来

职务:  
Position

主任

签发日期:  
Date of Issue

2020 - 05 - 06



(证书专用章)

电话: 0512-65230843  
Tel.

网址: www.szjl.com.cn  
HTTP

地址: 苏州市吴中区文曲路69号  
Address: No. 69, Wenqu Road, Wuzhong District, Suzhou

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本机构是国家法定计量检定机构, 计量授权证书号: (苏) 法计(2018) 1005号。

This laboratory is a national legal metrological verification institution. Authorization certificate No. (2018) 1005.

本次校准所依据的方法规范:

Reference documents for the calibration methods

JJF 1126-2004 《超声波测厚仪校准规范》

JJF 1126-2004 《C.S. for Ultrasonic Thickness Instrument》

本次校准结果判定所依据的技术规范:

Technical specifications for the determination of the results of calibration

JJF 1126-2004 《超声波测厚仪校准规范》

JJF 1126-2004 《C.S. for Ultrasonic Thickness Instrument》

本次校准所使用的主要计量器具:

Main measurement standards used in the calibration

| 名称<br>Name                                                   | 编号<br>No. | 测量范围<br>Measure Range | 不确定度或准确度等级<br>或最大允许误差<br>Uncertainty or Accuracy Class<br>or MPE. | 溯源机构<br>Traceability<br>Mechanism | 证书编号/<br>有效期<br>Certificate<br>No./Due Date |
|--------------------------------------------------------------|-----------|-----------------------|-------------------------------------------------------------------|-----------------------------------|---------------------------------------------|
| 超声波测厚仪检具<br>Tester for Ultrasonic<br>Thickness<br>Instrument | 9410/15   | (1.2~197.9)mm         | MPE: $\pm (0.01\sim0.05)$ mm<br>MPE: $\pm (0.01\sim0.05)$ mm      | 苏州市计量<br>测试院                      | 801252489/<br>2020-08-29                    |

校准地点和环境条件:

Location and environmental condition for the calibration

地点: 苏州市文曲路69号 (No. 69 Wenqu road, Suzhou) 本院实验室 (lab) 111-6

Location

温度: (19.5 ~ 20.5) °C

Ambient Temperature

湿度: (60 % ~ 65 %) RH

Humidity

其他: /

Others

注:

Statement

- 1、未经本院批准授权, 不得部分采用本证书。Partly using this certificate will not be admitted unless allowed by SIM.
- 2、本证书的校准结果仅对当时所校准样品有效。The results of this certificate are only responsible for the item calibrated.
- 3、本证书未加盖校准专用章无效。The certificate is invalid without official stamp.
- 4、证书结果中"P"代表"合格", "F"代表"不合格", "N/A"代表"不适用"。In the results of the calibration, "P" stands for "Pass", "F" stands for "Fail", and "N/A" stands for "No applicable".
- 5、除特殊情况, 本报告给出的符合性说明未考虑不确定度。Except for special cases, the conformance statement given in this certificate does not consider uncertainty.