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NIMTT

中国测试技术研究院

National Institute of Measurement and Testing Technology



中国认可
国际互认
检测
TESTING
CNAS L0893

检测报告

Test Report



150000110290

报告编号: 检测字第 201912000739 号
Report No.

防伪码
48dbe0dbdde5523c
024322ed05d76d37
471028740396ea3a
2c37533d018f4e7b

客户名称: 成都虹岳科技有限公司
Customer: Chengdu HongYuv Technology Co., Ltd.
地址: 成都高新区新业路 4 号 1 栋 3 楼 7 号
Address: Xinye Road 4th, Gaoxin Zone, Pidu Zone, Chengdu City, Sichuan Province, China
样品名称: 超声波风速风向传感器
Name Of Sample: Ultrasonic Anemometer
制造厂/商: 成都虹岳科技有限公司
Manufacturer: Chengdu HongYuv Technology Co., Ltd.
型号/规格: HY-WDS2E
Type/Specification:
出厂编号: 19WD21599
Ex-Factory No.:



1 0 0 2 6 2 6 6 3 4

授权批准人: 杨修玉
Approved by: 杨修玉
核验员: 刘浩峰
Checked by: 刘浩峰
检测员:
Tested by:

样品接收日期 2019 年 12 月 26 日
Rcvd Date Year Month Day
检测日期 2019 年 12 月 27 日
Test Date Year Month Day

证书有效性声明:

- 1、封面印刷红色专用章
- 2、证书须有唯一防伪码
- 3、证书内容为双面打印
- 4、证书报告网站可验真

中国合格评定国家认可委员会 (CNAS) 认可证书号: No.L0893
China National Accreditation Service for Conformity Assessment
Accreditation Certificate No.L0893
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Post Code
电子邮件: zx@nimtt.com
E-mail

本次检测的技术依据 (代号、名称):

Reference Documents For The Test (Code, Name)

GB/T 4208-2017 外壳防护等级 (IP 代码); GB/T 4208-2017 Degrees of protection provide by enclosure (IP code)

本次检测所用的主要测量设备:

Main Equipment Used

名 称 Name	编 号 No.	测量范围 Measuring range	不确定度或准确度等级 或最大允许误差 Uncertainty/accuracy class/ maximum permissible error	证书编号 Certificate No.	有效期至 Valid date to
浸水试验罐 (压力表)	1001	(0~ 0.6) MPa	2.5 级	检定 201909004413	2020-03-23
砂尘试验箱 (玻璃转子流 量计)	023	(60~600) L/h	4.0 级	检定 201904000750	2020-04-03
砂尘试验箱 (膜盒压力表)	11781001	(-6~0) kPa	$l=0.08\text{kPa} (k=2)$	校准 201901006239	2020-01-22

溯源性: 本次检测使用的测量设备均可溯源到中国国家计量基准

Traceability Equipment Of Measurement Used In The Verification Can Be Traceable To China National Standards Of Measurement

检测环境条件:

Environmental Conditions For The Test

地 点: 成都市玉双路 10 号第一实验楼附 2-11 号
Place

环境温度: 16℃ 相对湿度: 45 % 其它: /
Ambient Temperature Relative Humidity Others

其它说明:

Remarks

检 测 数 据 / 结 果

Data / Results of Test

试验结果见下页

注: 1. 本检测结果仅对受检测样品的本次检测有效。
It's Effect That The Results Of This Report Relate Only To The Sample(S) Tested.

2. 未经本院许可, 不得部分复制本报告。
This Report Cannot Be Partly Copied If Not Allowed By NIMTT.

3. 本次检校调修总费用为:
The Total Price of Test / Calibration / Adjust / Mend:

检测数据/结果

Data / Results of Test

防护等级试验 IP67

试验要求

Test requirements:

1. 防尘 (IP6X): 将被试样品放入防尘试验箱中, 连接好真空泵, 压差为 2kPa, 连续抽气 2h。试验后壳内应无明显的灰尘沉积。

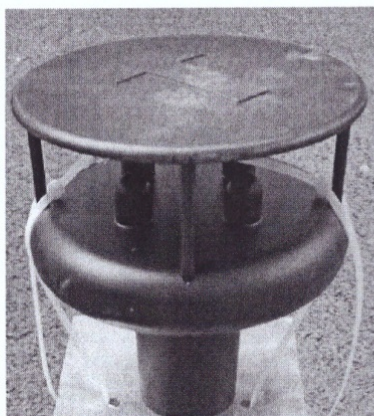
Dust-proof (IP6X): Put the tested sample into the dust-proof test box, a hole drilled on sample is used to create 2kPa negative pressure inside sample for 2 hours. After the test, there should be no dust sediment inside sample.

2. 防水 (IPX7): 将被试样品外壳浸入水中, 外壳的最低点低于水面 1000mm, 浸泡 30min。试验后外壳内应无进水。

Water-proof (IPX7): Immerse tested sample into a water tank and make sure lowest part of it at least has 1000mm depth from water surface for 30 minutes. After the test, no water should penetrate into body of sample.

试验结果: 符合 IP67

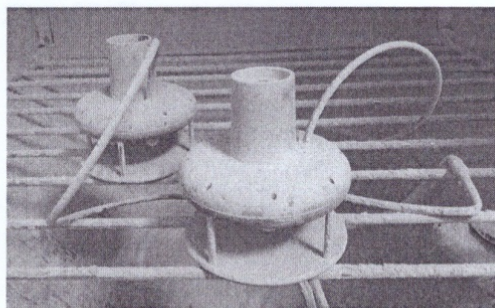
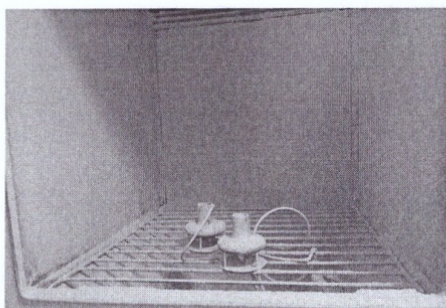
Test result: Sample conforms to IP67.



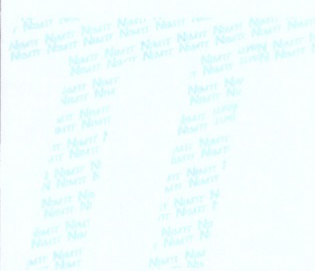
被试样品 Tested sample

测数据/结果

Data / Results of Test

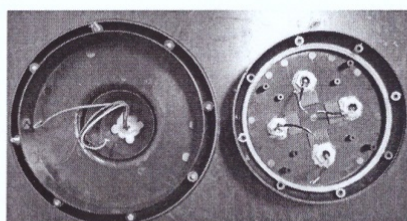


防尘试验后 Dust-proof test



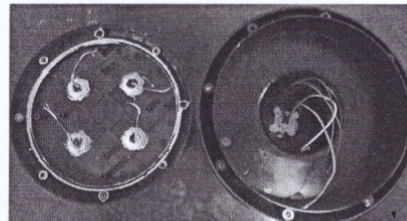
浸水试验中

Water immersing test



防水试验后检查

Visual check after water jetting



防尘试验后检查

Visual check after dust test