

测试报告

委托单位：深圳计为自动化技术有限公司

地址：深圳市龙岗区横岗街道龙岗大道 3162 号宝丽商务 501

以下测试之样品及样品信息由委托者提供并确认：

样品名称：浮球液位计

样品型号：Float-11

样品数量：1pc

样品接收日期：2017 年 3 月 8 日

样品测试日期：2017 年 3 月 10 日~2017 年 3 月 11 日

检测



李腾贵

2017年3月20日

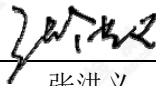
审核



万得记

2017年3月20日

批准



张洪义
授权签字人

2017年3月20日

深圳市鑫宇环检测有限公司

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测试报告

测试要求:

测试顺序	测试项目	样品编号	测试结果
1	IPX7	002	合格
2	IP6X		合格

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测试报告

测试项目 1: IPX7 测试

1) 环境条件:

温度: 23.1°C, 湿度: 52 %RH

2) 测试样品信息:

样品编号	样品名称	型号	数量
002	浮球液位计	Float-11	1pc

3) 测试依据: GB 4208-2008

4) 测试条件:

1. 样品完全浸入水中, 样品表面距离水面至少 150mm, 样品顶面距离水面至少 1 米;
2. 测试时间: 30 分钟;

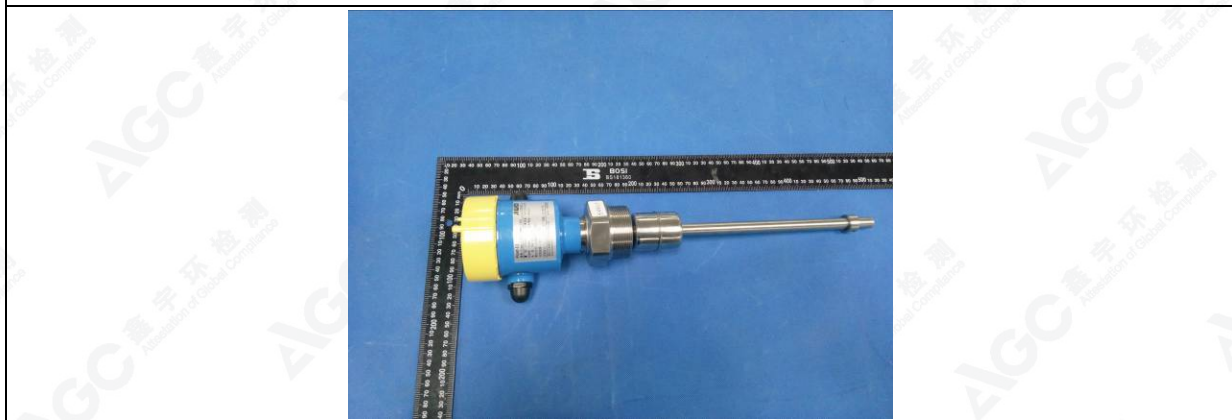
5) 测试仪器:

序号	仪器名称	仪器编号	校准有效期
1	防水测试系统	AGC-RE-E020	2017 年 12 月 13 日

6) 测试结果:

样品编号	测试结果
002	测试后, 样品内部无水进入, 样品通过IPX7测试。

测试前样品照片



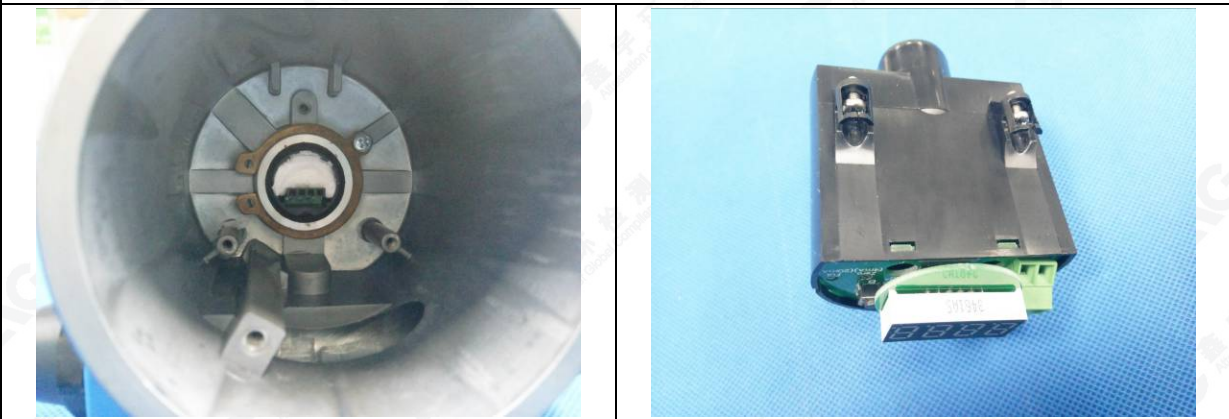
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测试中样品照片



测试后样品照片



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测试报告

测试项目 2: IP6X 测试

1) 环境条件:

温度: 23.5°C, 湿度: 54 %RH

2) 测试样品信息:

样品编号	样品名称	型号	数量
002	浮球液位计	Float-11	1pc

3) 测试依据: GB 4208-2008

4) 测试条件:

- 对样品进行抽负压, 每小时抽气量低于 40 倍外壳体积, 抽气速率: 10mL/min, 样品壳内气压与壳外气压 $\leq 2\text{kpa}$;
- 启动吹尘, 降尘测试 8 小时;
- 防尘箱粉尘含量: 2kg/m^3 。

5) 测试仪器:

序号	仪器名称	仪器编号	校准有效期
1	防尘试验箱	AGC-RE-E018	2017 年 12 月 13 日

6) 测试结果:

样品编号	测试结果
002	测试后, 样品内部无尘进入, 样品通过IP6X测试。

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测试报告

测试前样品照片



测试中样品照片



测试后样品照片



*** 报告结束 ***

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检测实验室地址: 深圳市宝安区西乡街道宝安大道南昌社区三围勤裕工业区 C 栋一楼西

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