



## 验证报告

No. SHAEC1615035201

日期: 2016年07月22日 第1页,共7页

苏州森特克测控技术有限公司  
江苏省张家港保税区港澳路15号

样品名称: 压力传感器  
SGS 工作编号: SP16-025003 - SH  
测试基本型号: PS4.5B  
样品接收日期: 2016年07月08日  
验证周期: 2016年07月08日 - 2016年07月22日  
验证要求: 参考欧盟RoHS指令2002/95/EC的重订指令2011/65/EU。  
验证方法: 请参见后续页。  
验证结果: 请参见后续页。  
验证结论: 依据对所提供的样品的相关验证, 铅、汞、镉、六价铬、多溴联苯(PBBs)、多溴二苯醚(PBDEs)的测试结果符合欧盟RoHS指令2002/95/EC的重订指令2011/65/EU第II类限值要求。  
备注: 本报告测试数据仅代表所测试样品的结果, 未经实验室书面授权, 不得部分复制本报告。

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批准签署人



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Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: +(86-755) 6587 7443, or email: [CN.Docscheck@sgs.com](mailto:CN.Docscheck@sgs.com)

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### 验证方法:

1. 参考IEC 62321-2:2013, 拆分申请者提供的成品。
2. 参考IEC 62321-1:2013, 仅对本报告照片中标识的样品进行了下列测试分析。
  - (1) 参考IEC 62321-3-1: 2013, 用能量色散型X射线荧光分析仪器进行筛选
  - (2) 湿法化学测试方法
    - a. 参考IEC 62321-5:2013, 用ICP-OES测定镉的含量
    - b. 参考IEC 62321-5:2013, 用ICP-OES测定铅的含量
    - c. 参考IEC 62321-4:2013, 用ICP-OES测定汞的含量
    - d. 参考IEC 62321-7-1:2015 和 IEC 62321:2008, 用紫外-可见分光光度计比色法测定六价铬的含量
    - e. 参考IEC 62321-6:2015, 用GC-MS测定多溴联苯和多溴二苯醚的含量



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For more information on the scope of testing, interpretation report & certificate, please contact us at telephone: (021) 5337 5433, or email: [CN.Donghai@sgs.com](mailto:CN.Donghai@sgs.com).

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