

验证报告

编号: CANEC25006970602

日期: 2025 年 05 月 08 日

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客户名称: 广州众诺微电子有限公司
客户地址: 广州高新技术产业开发区科丰路 31 号华南新材料创新园 G10 栋 202 房

样品名称: MCU 芯片/SOC 芯片/驱动芯片/打印机、复印机芯片
测试基本型号: MCU 芯片/SOC 芯片/驱动芯片/打印机、复印机芯片
以上样品及信息由客户提供。

SGS 工作编号: GZP25-008376
样品接收时间: 2025 年 04 月 01 日
验证周期: 2025 年 04 月 01 日 ~ 2025 年 05 月 08 日
验证要求: 参考欧盟 RoHS 指令 2011/65/EU 的修正指令(EU) 2015/863。
验证方法: 见后续页。
验证程序和结果: 见后续页。

检测结果总结:

检测项目	结论
欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉、六价铬、多溴联苯 (PBB)、多溴二苯醚 (PBDE)、邻苯二甲酸二(2-乙基己基)酯 (DEHP)、邻苯二甲酸丁基酯 (BBP)、邻苯二甲酸二丁酯 (DBP)和邻苯二甲酸二异丁酯 (DIBP)	符合

通标标准技术服务有限公司广州分公司
授权签名

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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) 8307 1443, or email: CN.Doccheck@sgs.com

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