

检测报告

报告编号: ASH19-020011-02

发布日期: 2019-05-14

客户名称: 上海科勒电子科技有限公司
客户地址: 上海市宝山区丰翔路 1955 号
样品名称: 电解水模块 1214635 (12V 电源)
样品批号: /
生产日期: /
生产商: KOHLER
样品其他信息: /

以上样品及信息由客户提供及确认, SGS 不承担证实客户提供信息的准确性、适当性和(或)完整性责任。

样品接收日期: 2019-04-24
检测周期: 2019-04-24~2019-05-14
检测要求: 根据客户要求进行检测
检测方法: 请参见下一页
检测结果: 请参见下一页

除非另有说明, 本检测结果仅与被检测物品有关。仅供客户内部使用, 不对社会具有证明作用。未经检验机构书面同意, 委托人不得擅自使用检测结果进行不当宣传。



检测样品描述:

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样品编号
1SGS 样品 ID
ASH19-020011.002描述
电解水模块 1214635 (12V 电源)**检测要求:**

根据客户要求进行测试:

样机产生的电解水除菌测试。样机产生电解水的操作步骤:

在每升纯水中加入 100mg NaCl 和 46mg MgSO₄, 充分溶解后作为测试用水(即进水)。样机通入测试用水(出水流量控制在 450-500mL/min), 样机运行稳定后从出水口采集电解水即时进行除菌测试。**检测方法:**

除菌测试:客供方法, 取 0.1mL 试验菌悬液与 100mL 现制的电解水迅速混匀并立即计时, 相互作用至 1 分钟, 吸取样液按活菌培养计数方法测定存活菌数。同时用相同温度的自来水代替电解水, 进行同步试验, 作为阳性对照组。

活菌计数: 参照 GB/T 5750.12-2006 生活饮用水标准检验方法 微生物指标

实验菌种:

大肠杆菌 ATCC25922, 金黄色葡萄球菌 ATCC6538

检测结果:

菌种名称	电解水试验组活菌计数 cfu/mL	自来水对照组活菌计数 cfu/mL	除菌率 %
大肠杆菌 ATCC25922	<1	2.5x10 ³	>99.9
金黄色葡萄球菌 ATCC6538	<1	2.1x10 ³	>99.9

样品照片:



*** 结束 ***

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