

检测报告

编号: CANEC25016434708

日期: 2025 年 08 月 08 日

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客户名称: 佛山市南海区琪德新能源科技有限公司

客户地址: 佛山市南海区丹灶镇南沙工业区

样品名称: AG13/LR44/357A 纽扣电池

型号: AG13/LR44/357A

客户参考信息: AG0/LR521/379A; AG1/LR621/364A; AG2/LR726/396A;
AG3/LR41/392A; AG4/LR626/377A; AG5/LR754/393A; AG6/LR921/371A;
AG7/LR927/395A; AG8/LR1120/391A; AG9/LR936/394A;
AG10/LR1130/389A; AG11/LR721/362A; AG12/LR43/386A; AG13/LR44/357A

样品类型: 便携式电池(非锌空气纽扣电池)

以上样品及信息由客户提供。

SGS 工作编号: GZP25-019142

样品接收时间: 2025 年 07 月 08 日

检测周期: 2025 年 07 月 08 日 ~ 2025 年 08 月 06 日

检测要求: 根据客户要求检测

检测方法: 见后续页。

检测结果: 见后续页。

检测要求	结论
美国含汞电池管理法公共法案 104-142(1996) - 汞	符合

通标标准技术服务有限公司广州分公司
授权签名

Jenny Liao 廖江玲
批准签署人

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No.198, Kezhu Road, Science City, Economic & Technological Development Area, Guangzhou, Guangdong, China 510663
中国·广东·广州高新技术产业开发区科学城科珠路198号 邮编: 510663

t (86-20) 82155555 www.sgsgroup.com.cn
t (86-20) 82155555 sgs.china@sgs.com

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检测结果:

检测部件外观描述:

样品序号	样品编号	SGS 样品 ID	样品描述
SN1	A1	CAN25-0164347-0001.C001	纽扣电池

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL = 方法检出限
(3) ND = 未检出 (< MDL)
(4) "-" = 未规定

美国含汞电池管理法公共法案 104-142(1996) - 汞

检测方法: SGS 内部方法 (GZTC CHEM-TOP-068), 采用 ICP-OES 或测汞仪进行分析。

检测项目	限值	单位	MDL	A1
汞 (Hg)	*	mg/cell	0.1	ND
结论				符合

备注:

- (1) *极限值参考美国含汞电池管理法公共法案 104-142(1996)。
(2) 汞参考信息: (根据美国, 第 104-142(1996)公法“含汞电池管理法案”的要求):
a) 在法案生效日及之后, 任何有意引入汞化合物含量 (与附带引入相区别) 的碱锰电池, 将不被允许用于售卖或者宣传推广。汞含量在 25 毫克/每个电池以下的碱锰纽扣电池除外。
b) 在法案生效日及之后, 任何有意引入汞化合物的锌碳电池, 将不被允许用于售卖或者宣传推广。
c) 在法案生效日及之后, 氧化汞纽扣电池将不被允许在美国境内用于售卖或者宣传推广。
d) 在法案生效日及之后, 氧化汞电池将不被允许在美国境内用于售卖或者宣传推广。

附表 1

	MDL	极限值*
碱-锰纽扣电池	0.1mg/cell	25mg/cell
锌-碳电池	0.1mg/kg	ND
碱-锰电池	0.1mg/kg	ND
其他电池	0.1mg/kg	-

除非另有说明, 参照 ILAC-G8:09/2019, 使用简单接受 ($w=0$) 的二元判定规则进行符合性判定。

除非另有说明, 此报告结果仅对检测的样品负责。本报告未经本公司书面许可, 不可部分复制。

检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。



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中国·广东·广州高新技术产业开发区科学城科珠路198号 邮编: 510663

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样品照片:



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