

检测报告 编号: CANEC25007425708 日期: 2025年04月11日 第1页,共6页

客户名称: 广东叁生新新材料科技有限公司

客户地址: 广东省东莞市寮步镇横坑横中五路 1 号 2 号楼 309 室

样品名称: 热缩套管

以上样品及信息由客户提供。

SGS 工作编号: SZP25-015988

样品接收时间: 2025年04月07日

检测周期: 2025年04月07日~2025年04月11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
美国加州法案 65 - 铅	符合
美国加州法案 65 - 镉	符合
美国加州法案 65 - 邻苯二甲酸酯	符合

通标标准技术服务有限公司广州分公司 授权签名



Arsene Ye 叶士龙 批准签署人





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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	A2	CAN25-0074257-0001.C002	红色材料+白色材料+黑色材料

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

美国加州法案 65 - 铅

检测方法: 参考 CPSC-CH-E1002-08.3, 采用 AAS/ICP-OES 进行分析。

检测项目	限值	单位	MDL	A2
铅 (Pb)	100	mg/kg	20	ND
结论				符合

备注:

- (1) 限值引用于 San Francisco Case No. CGC-09-489839 和 County of Los Angeles Superior Court Case No. BC 449019 之间的结算协议的要求。
- (2) 报告中引用的限值源于加州 65 法案相关的特定和解协议,其涉及的产品与此检测产品最接近。报告中的检测结果并不表示用户接触此化学物质的实际暴露量。

和解协议中未指名的生产商或零售商不受此案例约束,且可选择以清晰告知消费者潜在暴露风险的方式符合加州 65 法案。

(3) 基于客户要求进行等比混合检测,检测结果基于最小样品质量计算。

美国加州法案 65 - 镉

检测方法: 参考 CPSC-CH-E1002-08.3, 采用 AAS/ICP-OES 进行分析。

检测项目	限值	单位	MDL	A2
镉(Cd)	300	mg/kg	5	ND
结论				符合

备注:

- (1) 限值引用于 County of Alameda Court Case No. RG-10-514803 中的要求。
- (2) 报告中引用的限值源于加州 65 法案相关的特定和解协议,其涉及的产品与此检测产品最接近。报告中的检测结果并不表示用户接触此化学物质的实际暴露量。

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(3) 基于客户要求进行等比混合检测,检测结果基于最小样品质量计算。



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美国加州法案 65 - 邻苯二甲酸酯

检测方法: 参考 CPSC-CH-C1001-09.4, 采用 GC-MS 进行分析。

检测项目	CAS No.	限值	单位	MDL	A2
邻苯二甲酸二丁酯 (DBP)	84-74-2	1000	mg/kg	50	ND
邻苯二甲酸丁苄酯 (BBP)	85-68-7	1000	mg/kg	50	ND
邻苯二甲酸二(2-乙基己基)酯 (DEHP)	117-81-7	1000	mg/kg	50	ND
邻苯二甲酸二异壬酯 (DINP)	28553-12-0 /68515-48-0	1000	mg/kg	50	ND
邻苯二甲酸二异癸酯 (DIDP)	26761-40-0 /68515-49-1	1000	mg/kg	50	ND
邻苯二甲酸二正己酯 (DnHP)	84-75-3	1000	mg/kg	50	ND
结论					符合

备注:

- (1) 限值引用于 Marin Court Case No. CIV 091146 和 County of Santa Clara Case No. 114CV267501 的要求。
- (2) 报告中引用的限值源于加州 65 法案相关的特定和解协议,其涉及的产品与此检测产品最接近。报告中的检测结果并不表示用户接触此化学物质的实际暴露量。

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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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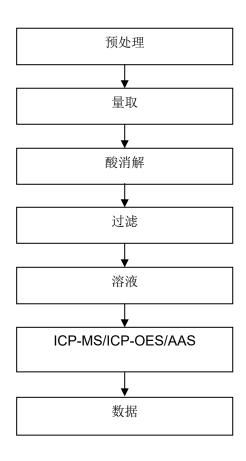
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元素检测流程图





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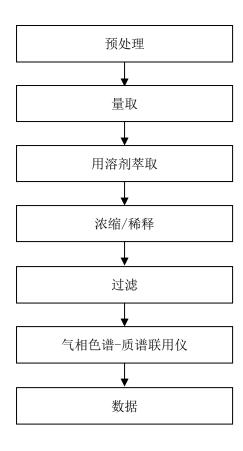
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Phthalates 检测流程图





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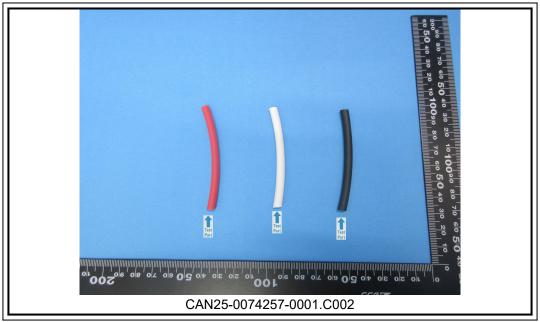
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