

检测报告

编号: CANEC24001408324

日期: 2024 年 02 月 02 日

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客户名称: 浙江博穆精密电子电子有限公司
客户地址: 浙江省乐清市虹桥镇西工业区黎明西路 187 号

样品名称: 见附件

客户参考信息: 适用于 XH 系列, VH 系列, PH 系列, PH(HK)系列, PI 35 系列, FFC 系列, SM 系列, JC20 系列, JC25 系列, SAN 系列, SCN 系列, 1.0T 系列, 1.25T 系列, FI0.5 系列, JC 20 系列, JC 25 系列, SAN 系列, SCN 系列, 1.0T 系列, 1.25T 系列, FI0.5 系列, FI1.0 系列, A2004 系列, GH 系列, ZH 系列, PHD 系列, EH 系列, SMH200 系列、187 系列、250 系列、110 系列
见附件

以上样品及信息由客户提供。

SGS 工作编号: GZP24-001584
样品接收时间: 2024 年 01 月 18 日
检测周期: 2024 年 01 月 18 日 ~ 2024 年 01 月 24 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
铅、汞、镉和六价铬	见检测结果
欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉和六价铬	符合

通标标准技术服务有限公司广州分公司
授权签名

钟臻

Jany Zhong 钟臻
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	A18	CAN24-0014083-0001.C018	金属上的银色镀层
SN2	A19	CAN24-0014083-0001.C019	金属上的金色镀层
SN3	A20	CAN24-0014083-0001.C020	银色金属
SN4	A21	CAN24-0014083-0001.C021	金属上的银色镀层
SN5	A22	CAN24-0014083-0001.C022	金属上的金色镀层
SN6	A23	CAN24-0014083-0001.C023	金属上的银色镀层
SN7	A24	CAN24-0014083-0001.C024	金属上的银色镀层
SN8	A25	CAN24-0014083-0001.C025	黄铜色金属 (镀银底座)
SN9	A26	CAN24-0014083-0001.C026	黄铜色金属 (镀金底座)
SN10	A27	CAN24-0014083-0001.C027	铜色金属 (镀银底座)
SN11	A28	CAN24-0014083-0001.C028	黄铜色金属 (镀金底座)
SN12	A29	CAN24-0014083-0001.C029	黄铜色金属 (镀银底座)
SN13	A30	CAN24-0014083-0001.C030	黄铜色金属 (镀银底座)

备注:

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

铅、汞、镉和六价铬

检测方法: 参考 IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013 和 IEC 62321-7-1:2015, 采用 ICP-OES/AAS 和 UV-Vis 进行分析。

检测项目	单位	MDL	A18	A19	A21
铅 (Pb)	mg/kg	10	35	44	48
汞 (Hg)	mg/kg	10	ND	ND	ND
镉 (Cd)	mg/kg	10	ND	ND	ND
六价铬 (Cr(VI))▼	µg/cm ²	0.10	ND	ND	ND



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检测项目	单位	MDL	A22	A23	A24
铅 (Pb)	mg/kg	10	ND	36	39
汞 (Hg)	mg/kg	10	ND	ND	ND
镉 (Cd)	mg/kg	10	ND	ND	ND
六价铬 (Cr(VI))▼	µg/cm ²	0.10	ND	ND	ND

备注:

- (1) ▼ = a. 当六价铬的浓度高于0.13 µg/cm²时, 样品为阳性, 即含有六价铬;
b. 当六价铬的浓度为ND (低于0.10 µg/cm²) 时, 样品为阴性, 即未检测到六价铬;
c. 当六价铬的浓度介于0.10 µg/cm²与0.13 µg/cm²之间时, 无法直接判定是否检测到六价铬, 因不同个体的样品表面差异可能会影响测定结果。

由于未获知样品的存储条件和生产日期, 样品的六价铬检测结果仅能代表检测时样品含六价铬的状态。

(2) 样品A19,A22的检测结果仅供参考。

欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉和六价铬

检测方法: 参考 IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013 和 IEC 62321-7-1:2015, 采用 ICP-OES/AAS 和 UV-Vis 进行分析。

检测项目	限值	单位	MDL	A20	A25	A26
铅 (Pb)	1000	mg/kg	2	ND	27	36
汞 (Hg)	1000	mg/kg	2	ND	ND	ND
镉 (Cd)	100	mg/kg	2	ND	ND	ND
六价铬 (Cr(VI))▼	-	µg/cm ²	0.10	ND	ND	ND

检测项目	限值	单位	MDL	A27	A28	A29
铅 (Pb)	1000	mg/kg	2	39	51	42
汞 (Hg)	1000	mg/kg	2	ND	ND	ND
镉 (Cd)	100	mg/kg	2	ND	ND	ND
六价铬 (Cr(VI))▼	-	µg/cm ²	0.10	ND	ND	ND

检测项目	限值	单位	MDL	A30
铅 (Pb)	1000	mg/kg	2	53
汞 (Hg)	1000	mg/kg	2	ND
镉 (Cd)	100	mg/kg	2	ND
六价铬 (Cr(VI))▼	-	µg/cm ²	0.10	ND

备注:

- (1) 最大允许极限值引用自RoHS指令(EU) 2015/863。
(2) IEC 62321系列等同于 EN 62321系列。
(3) ▼ = a. 当六价铬的浓度高于0.13 µg/cm²时, 样品为阳性, 即含有六价铬;
b. 当六价铬的浓度为ND (低于0.10 µg/cm²) 时, 样品为阴性, 即未检测到六价铬;
c. 当六价铬的浓度介于0.10 µg/cm²与0.13 µg/cm²之间时, 无法直接判定是否检测到六价铬, 因不



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同个体的样品表面差异可能会影响测定结果。

由于未获知样品的存储条件和生产日期, 样品的六价铬检测结果仅能代表检测时样品含六价铬的状态。

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。



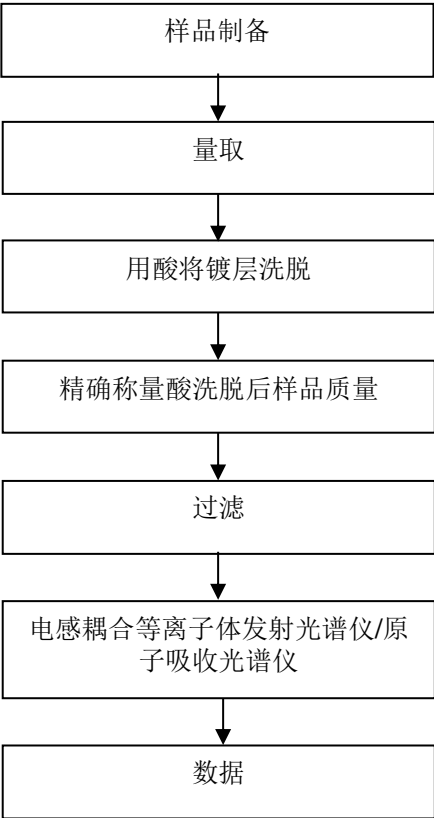
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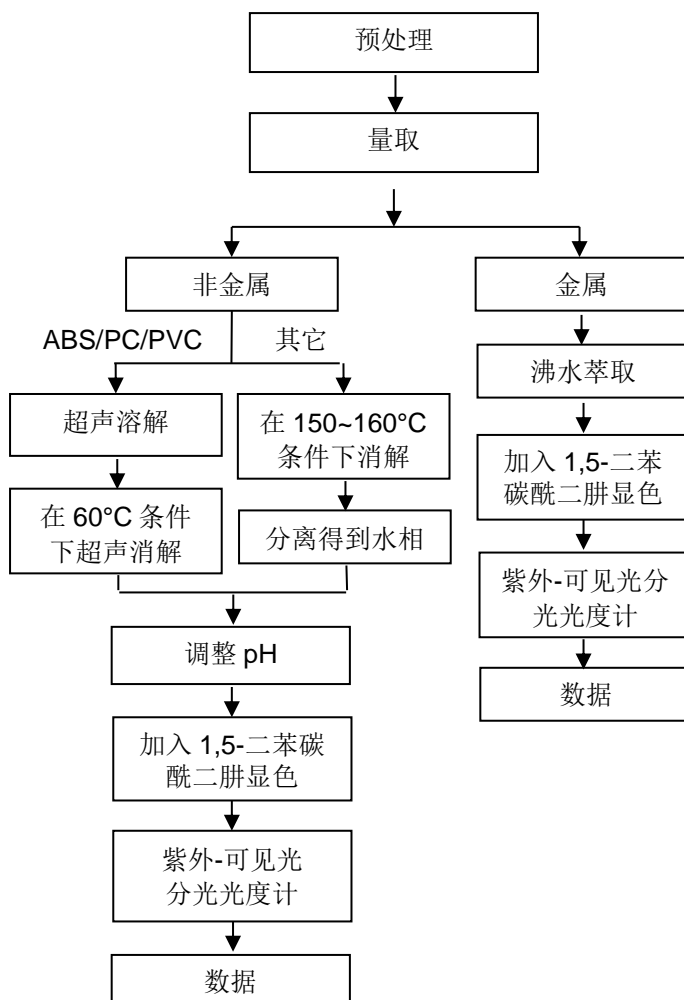
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镀层元素检测流程图

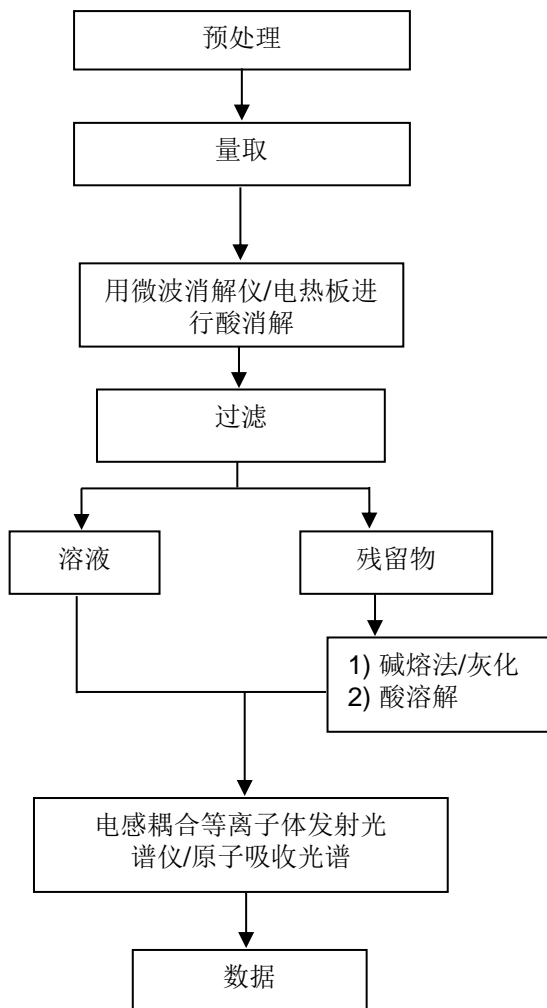


六价铬检测流程图



元素检测流程图

样品按照下述流程被完全消解



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附件:

样品名称	部件名称	材质
针座	电镀铜针	镀锡+H65
	镀金插针	镀金+H65
	不锈钢	不锈钢
端子	镀锡端子	镀锡+C5191
	镀金端子	镀金+C5191
插片	单插片	镀锡+H65
	双插片	镀锡+H65



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样品照片:



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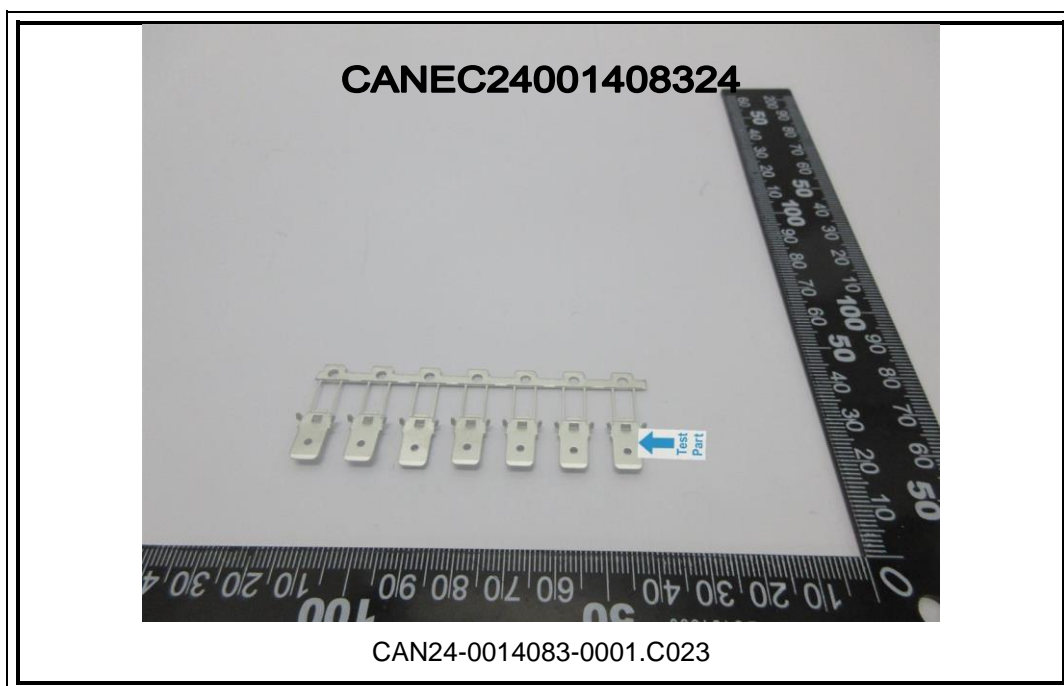
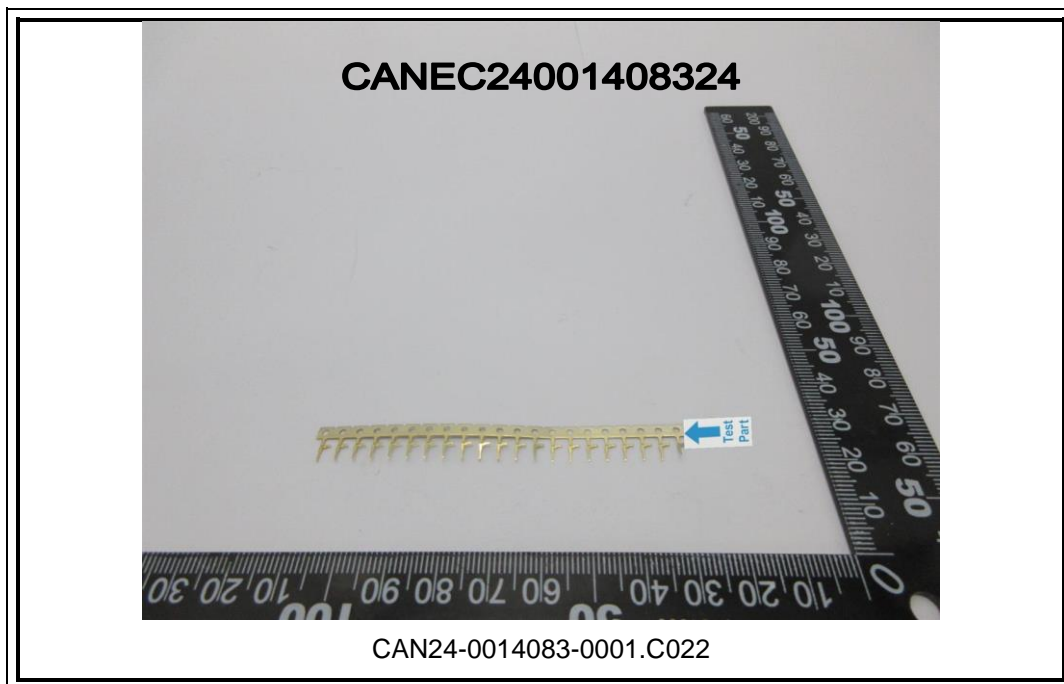
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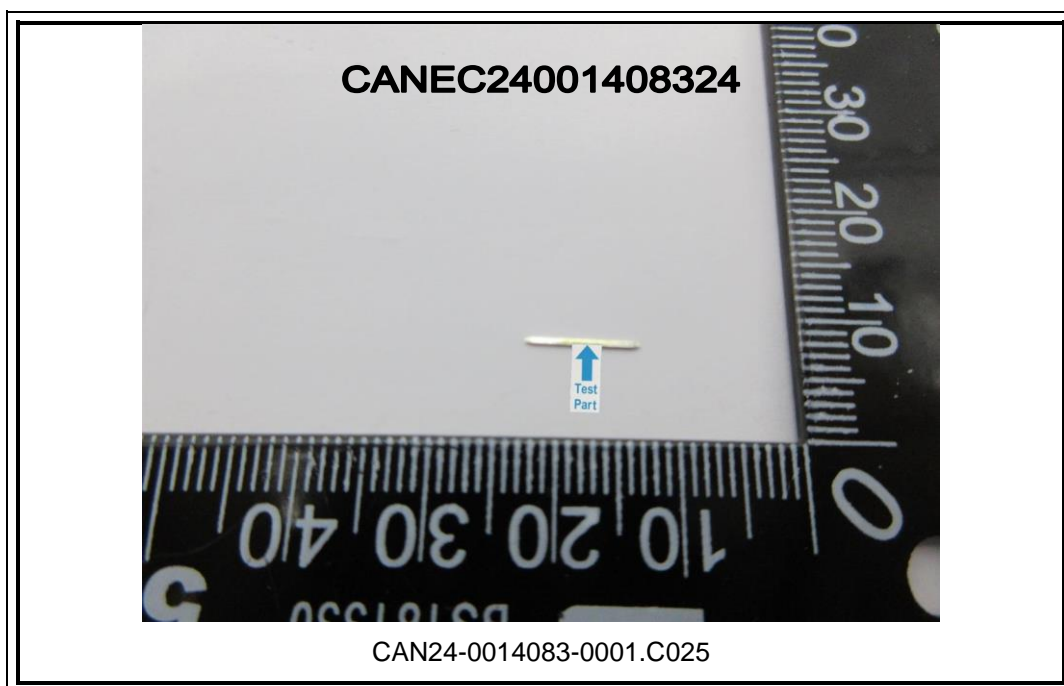
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