RoHS 测试报告

报告编号	：	AGC16910251201-001

样品名称	：	主动降噪有线耳机
样品型号	：	MH022-60458
委托单位	：	东莞市摩优科技有限公司
检测标准	：	请参见后续页。
签发日期	：	2025 年 12 月 29 日

深圳市鑫宇环标准技术有限公司

检验检测专用章

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委托单位	：	东莞市摩优科技有限公司
单位地址	：	广东省东莞市横沥镇村头工业区 168 号亿科产业园 D 栋 9 楼
测试地址	：	深圳市宝安区航城街道三围社区三围茶西工业区 2 栋 6 层

样品信息:

样品名称	：	主动降噪有线耳机
型号	：	MH022-60458
制造商	：	东莞市摩优科技有限公司
地址	：	广东省东莞市横沥镇村头工业区 168 号亿科产业园 D 栋 9 楼
工厂	：	东莞市摩优科技有限公司
地址	：	广东省东莞市横沥镇村头工业区 168 号亿科产业园 D 栋 9 楼
收样日期	：	2025 年 12 月 16 日
测试周期	：	2025 年 12 月 16 日到 2025 年 12 月 25 日
测试要求	：	依客户要求进行测试。

测试要求：

GB/T 26572-2011 电子电气产品中限用物质的限量要求及国家标准第 1 号修改单
- Pb, Cd, Hg, Cr^{6+}, PBBs, PBDEs, DBP, BBP, DEHP, DIBP

结论

合格

签发：

苏宏亮

技术负责人

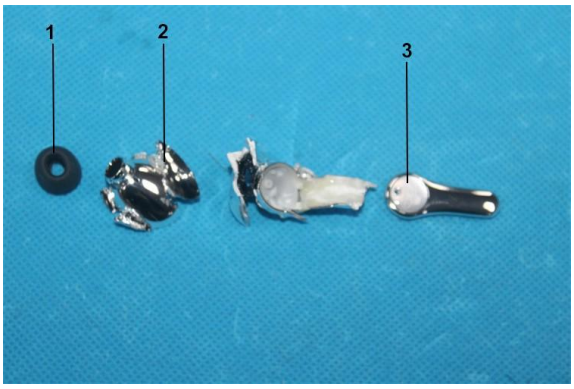
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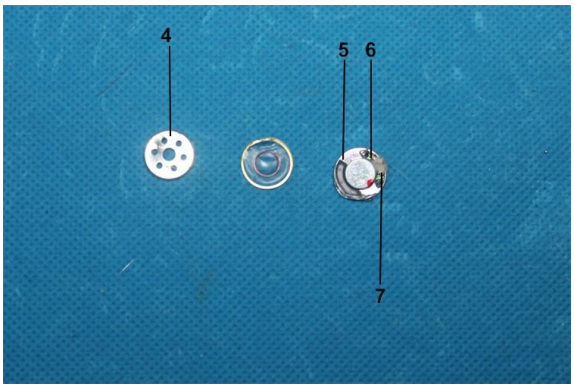
报告修订记录

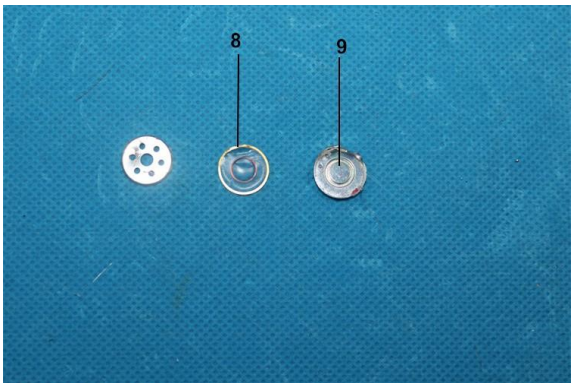
版本号	签发日期	有效性	备注
/	2025 年 12 月 29 日	有效	首次发行

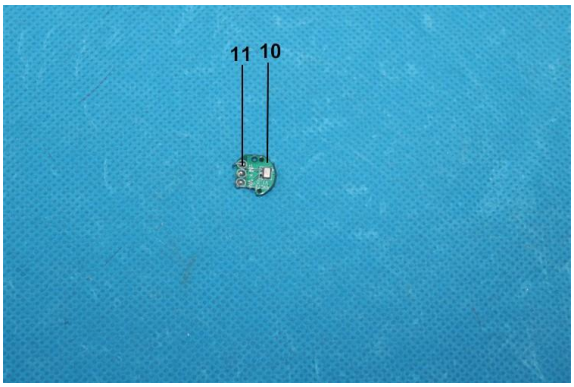
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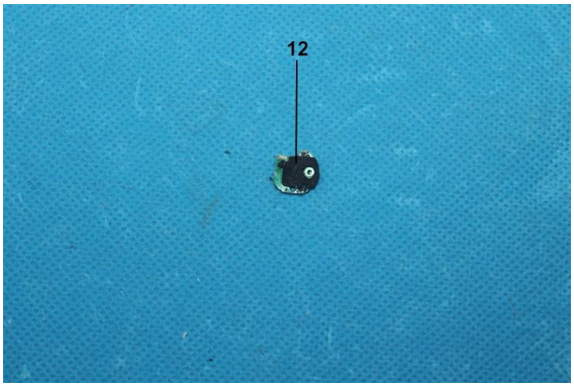
样品附图

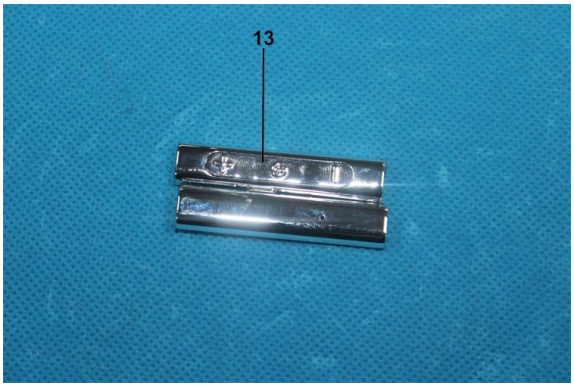


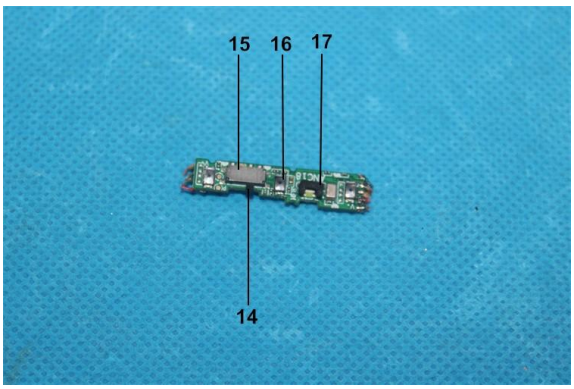


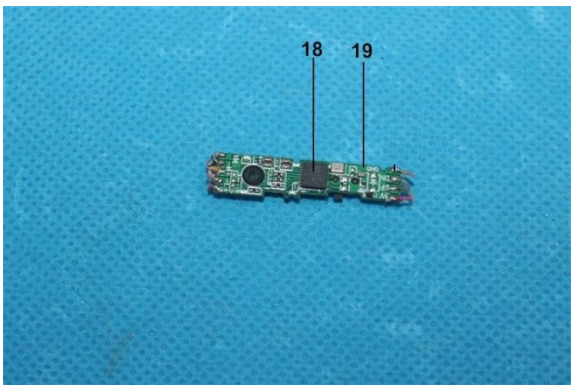




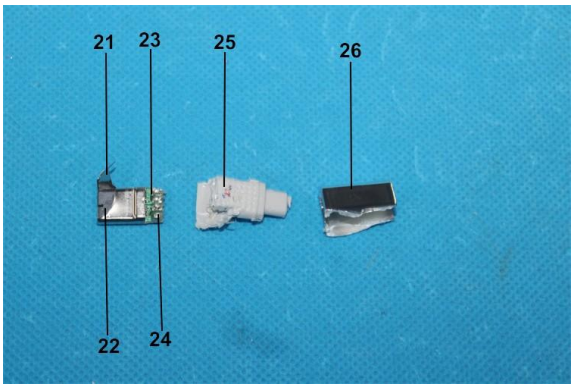


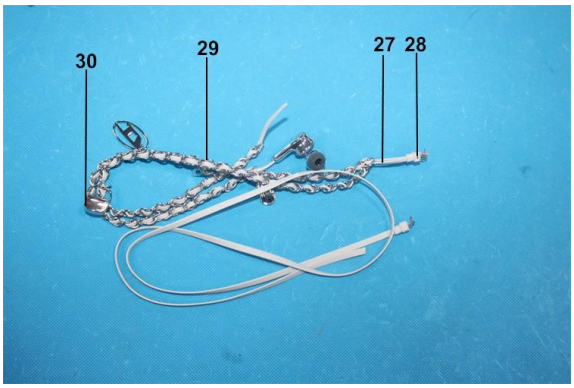


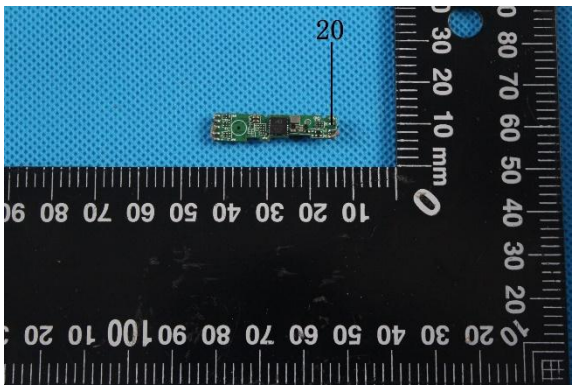




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测试点描述

测试点	测试模块	测试部件	测试点描述
主动降噪有线耳机　型号：MH022-60458			
1	---	耳壳	墨色硅胶塞
2	---		带银色电镀层乳白色塑料壳
3	---		带涂层塑料装饰片
4	---	喇叭	金属罩
5	---		金属壳
6	---		PCB 板
7	---		焊锡
8	---		铜圈
9	---		银色磁铁
10	---	电路板	PCB 板
11	---		焊锡
12	---		带胶黑色泡棉
13	---	声控器壳	带银色电镀层塑料壳
14	电路板	拨动开关	黑色塑料拨动开关
15			金属壳
16		轻触开关	金属弹片
17		---	带胶黑色泡棉
18		---	贴片 IC
19		---	PCB 板
20		---	焊锡
21	---	type-C 插头	type-C 金属插头
22	---		灰色塑料插头
23	---		PCB 板
24	---		焊锡
25	---		白色线扣
26	---		带银色电镀层塑料握柄
27	---	线材	白色外线皮
28	---		白色线扣
29	---		金属链
30	---		金属装饰挂饰

注：“---” =该测试点在样品中单独存在，不依附于测试模块或测试部件。

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测试结果:

注释：N.D.= 未检出（小于方法检出限）； 1mg/kg=0.0001%；N/A=不适用

除非另有说明，报告参照 ILAC-G8:09/2019/CNAS-GL015:2022 使用简单接受(w=0)二元判定规则进行符合性判定。

GB/T 26572-2011 电子电气产品中限用物质的限量要求及国家标准第 1 号修改单
- Pb, Cd, Hg, Cr^{6+}, PBBs, PBDEs, DBP, BBP, DEHP, DIBP

测试项目	测试方法/ 仪器	方法检出限	最大限值
铅(Pb)	GB/T 39560.301-2020/ XRF	/	1000mg/kg
镉(Cd)		/	100mg/kg
汞(Hg)		/	1000mg/kg
总铬		/	/
总溴		/	/
化学法			
铅(Pb)	GB/T 39560.5-2021/ ICP-OES	2mg/kg	1000mg/kg
镉(Cd)	GB/T 39560.5-2021/ ICP-OES	2mg/kg	100mg/kg
汞(Hg)	GB/T 39560.4-2021/ ICP-OES	2mg/kg	1000mg/kg
非金属：六价铬 (Cr^{6+})	GB/T 39560.702-2021/ UV-Vis	8mg/kg	1000mg/kg
金属：六价铬 (Cr^{6+})	GB/T 39560.701-2020/ UV-Vis	0.1μg/cm²	/
多溴联苯(PBBs) - 一溴联苯(MonoBB) - 二溴联苯(DiBB) - 三溴联苯(TriBB) - 四溴联苯(TetraBB) - 五溴联苯(PentaBB) - 六溴联苯(HexaBB) - 七溴联苯(HeptaBB) - 八溴联苯(OctaBB) - 九溴联苯(NonaBB) - 十溴联苯(DecaBB)	GB/T 39560.6-2020/ GC-MS	单项 5mg/kg	总和 1000mg/kg
多溴二苯醚 (PBDEs) - 一溴二苯醚(MonoBDE) - 二溴二苯醚(DiBDE) - 三溴二苯醚(TriBDE) - 四溴二苯醚(TetraBDE) - 五溴二苯醚(PentaBDE) - 六溴二苯醚(HexaBDE) - 七溴二苯醚(HeptaBDE) - 八溴二苯醚(OctaBDE) - 九溴二苯醚(NonaBDE) - 十溴二苯醚(DecaBDE)	GB/T 39560.6-2020/ GC-MS	单项 5mg/kg	总和 1000mg/kg
邻苯二甲酸二异丁酯(DIBP)	GB/T 39560.8-2021/ GC-MS	50mg/kg	1000mg/kg
邻苯二甲酸二正丁酯(DBP)		50mg/kg	1000mg/kg
邻苯二甲酸丁苄酯(BBP)		50mg/kg	1000mg/kg
邻苯二甲酸二(2-乙基己基)(DEHP)		50mg/kg	1000mg/kg

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
1	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
2	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
3	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
4	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		IN	N.D.	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
5	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	
6	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
7	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	
8	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
9	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	
10	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
11	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	
12	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
13	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
14	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
15	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	
16	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		IN	N.D.	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
17	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
18	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
19	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
20	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
21	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		IN	N.D.	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	
22	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
23	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
24	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
25	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
26	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
27	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	
28	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
	DIBP		N/A	N.D.	
	DBP		N/A	N.D.	
	BBP		N/A	N.D.	
	DEHP		N/A	N.D.	

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测试点	测试项目		X 射线荧光光谱法 (XRF) mg/kg	湿化学法 mg/kg	结论
29	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		IN	N.D.	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	
30	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	$Cr(Cr^{6+})$		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
	DIBP		N/A	/	
	DBP		N/A	/	
	BBP		N/A	/	
	DEHP		N/A	/	

备注：以下测试点的样品是 2025 年 12 月 25 日重新送样测试：20

元素	单位	非金属材料	金属材料	复合材料
镉(Cd)	mg/kg	BL≤70-3σ<X <130+3σ≤OL	BL≤70-3σ<X <130+3σ≤OL	BL≤50-3σ<X <150+3σ≤OL
铅(Pb)	mg/kg	BL≤700-3σ<X <1300+3σ≤OL	BL≤700-3σ<X <1300+3σ≤OL	BL≤500-3σ<X <1500+3σ≤OL
汞(Hg)	mg/kg	BL≤700-3σ<X <1300+3σ≤OL	BL≤700-3σ<X <1300+3σ≤OL	BL≤500-3σ<X <1500+3σ≤OL
铬(Cr)	mg/kg	BL≤700-3σ<X	BL≤700-3σ<X	BL≤500-3σ<X
溴(Br)	mg/kg	BL≤300-3σ<X	N/A	BL≤250-3σ<X

备注:

(1) BL = 低于限值， OL = 高于限值， IN = 不确定，XRF 扫描显示需通过化学方法确认，N/A =不适用

(2) 样品先用 XRF 进行筛选测试，如果筛选测试的结果超过上表中所列的警戒值，则需通过 ICP(对 Cd, Pb, Hg)、UV-Vis (对 Cr(VI))和 GC-MS (对 PBBs, PBDEs)作进一步的化学测试进行确认。

(3) 用 XRF 筛选测试限制元素，读数可能不同于具有不均匀结构的样品中的实际含量。

(4) 沸水提取：（X 为待测样品结果）

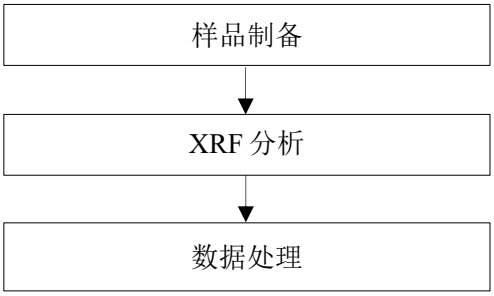
序号	比色结果(铬(VI)浓度)	判定
1	X＜0.1μg/cm²	阴性
2	0.1μg/cm² ≤X≤0.13μg/cm²	不确定
3	X＞0.13μg/cm²	阳性

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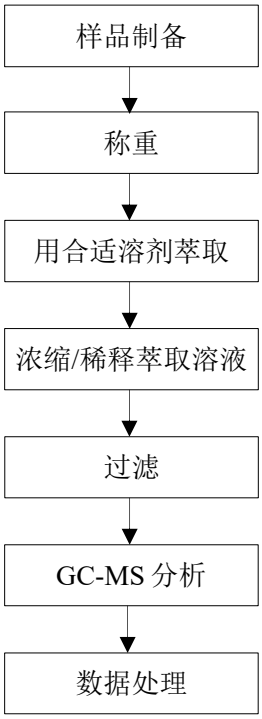
阴性表明测试区域内六价铬含量低于定量极限，认定镀层不存在六价铬；
不确定表明测试区域镀层六价铬的不可避免的变化影响结果判定，导致无法判定结果；
阳性表明测试区域内六价铬含量高于定量极限，认定镀层含有六价铬；
由于未获知样品的存储条件和生产日期、样品的六价铬测试结果仅代表测试时样品的状态。

(5) XRF 扫描报告仅供参考，申请者必须自己确认本 XRF 扫描报告所提供的信息能满足/他/她的用途。基于不同的因素，本 XRF 扫描报告显示结果有所不同，包括但不限于样品的尺寸、厚度、面积、表面光滑度、设备参数和基体效应(例如塑胶、橡胶、金属、玻璃、陶瓷等等)。为获得数据资料，要求有相关化学分析设备作进一步湿化学预处理。

XRF 的测试流程图

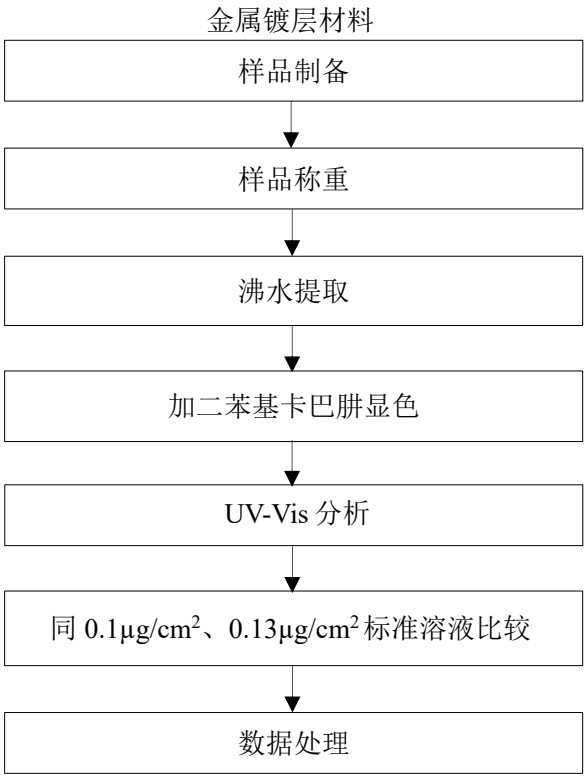


邻苯二甲酸酯的测试流程图



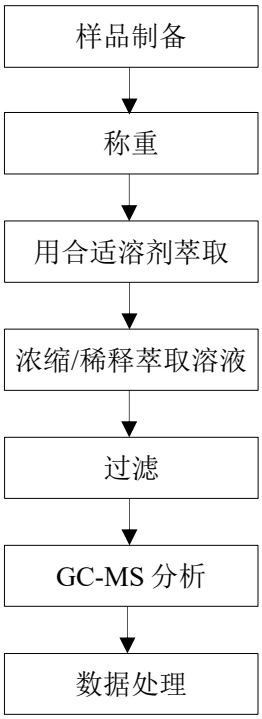
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六价铬(Cr^{6+})的测试流程图



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PBBs, PBDEs 的测试流程图



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